

FIG. 1

DSC

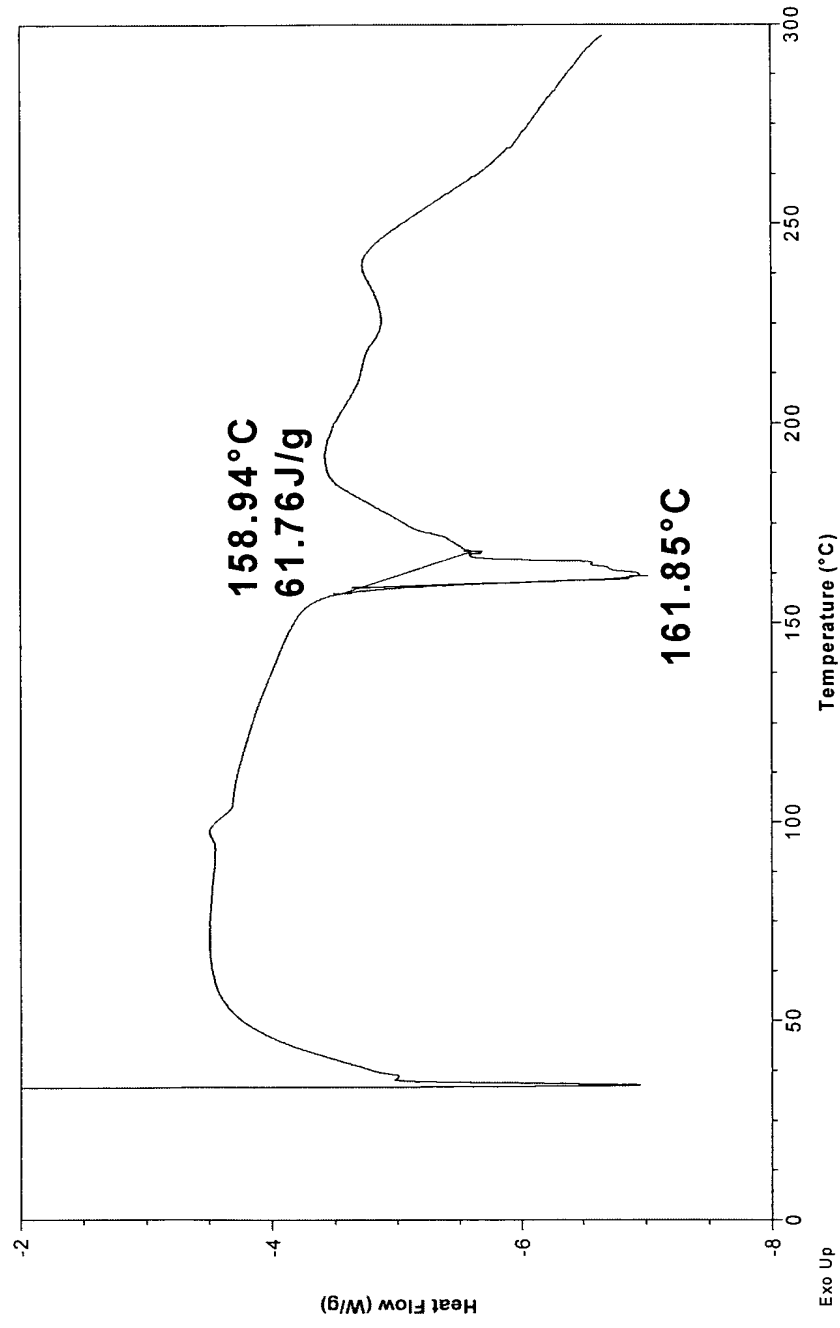


FIG. 2

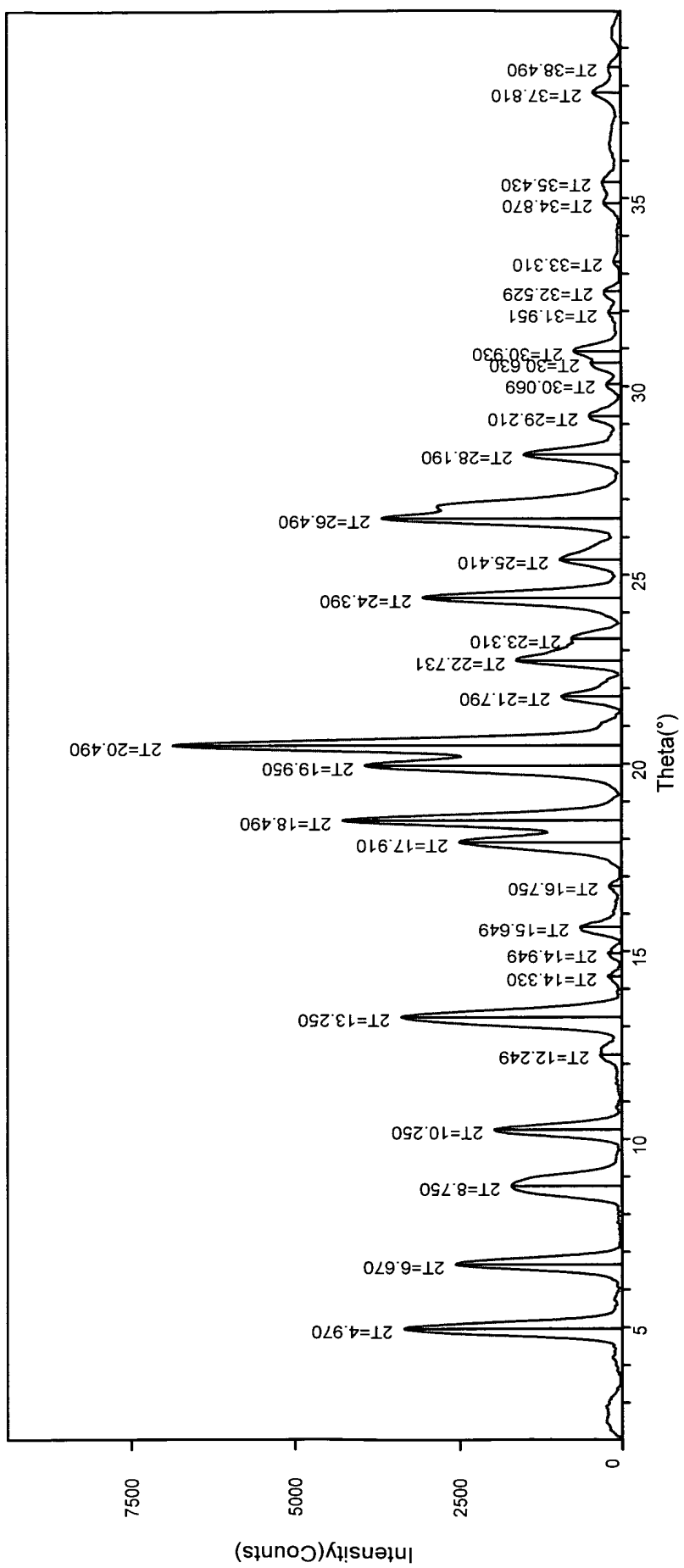


FIG. 3

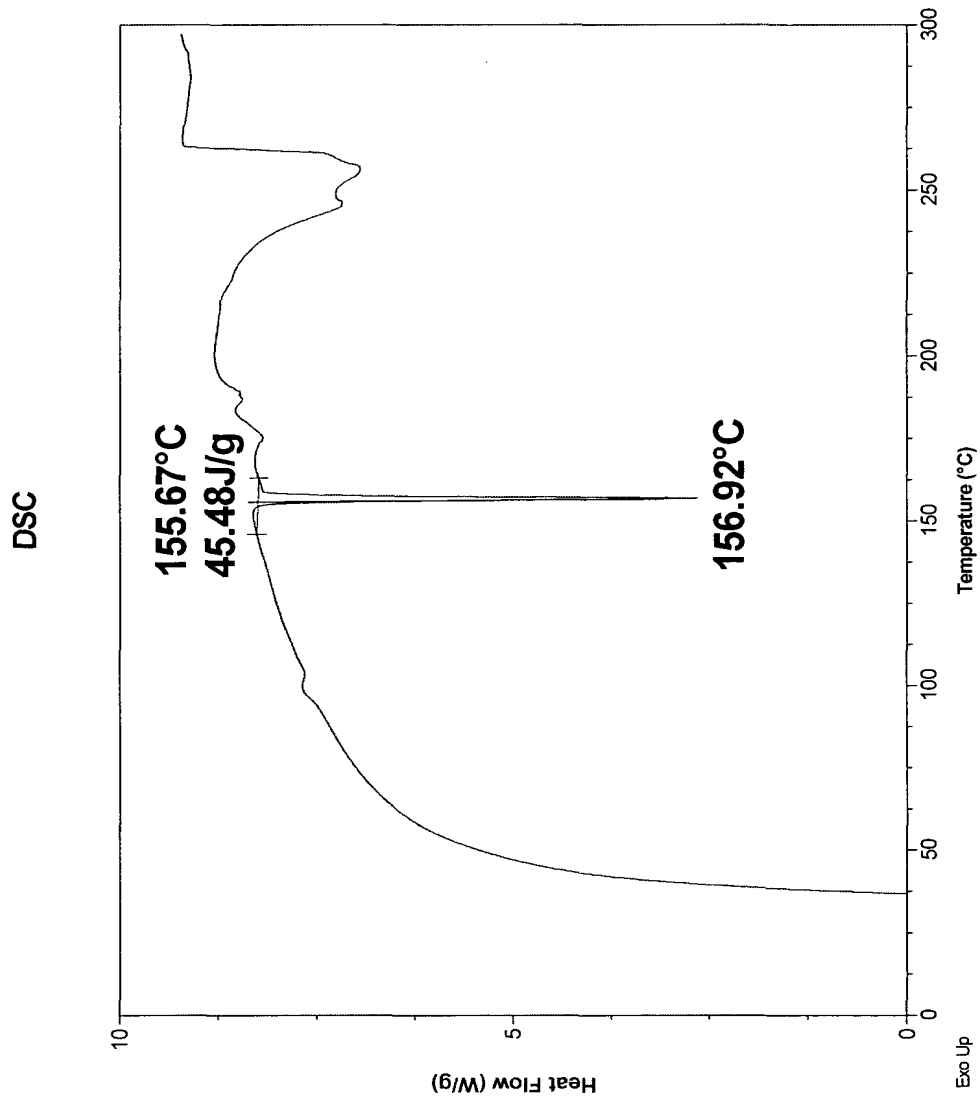


FIG. 4

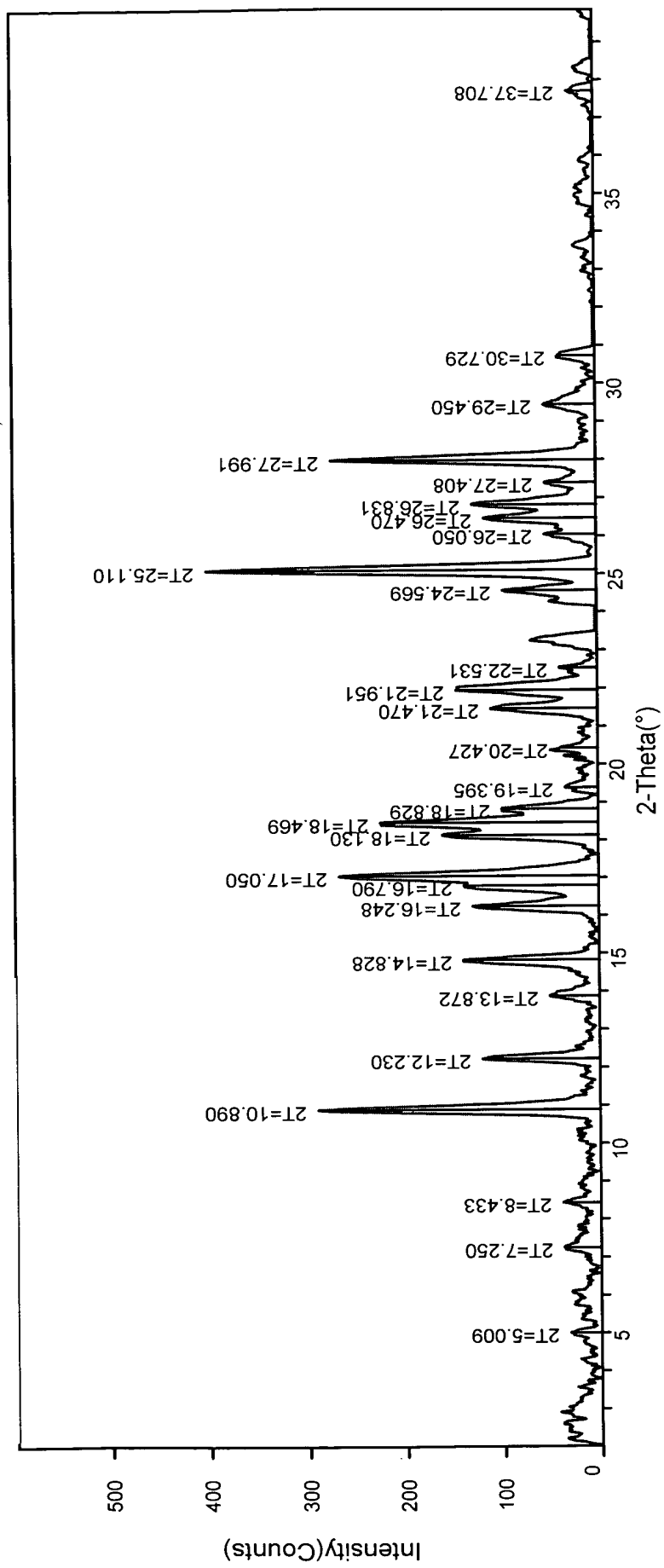


FIG. 5

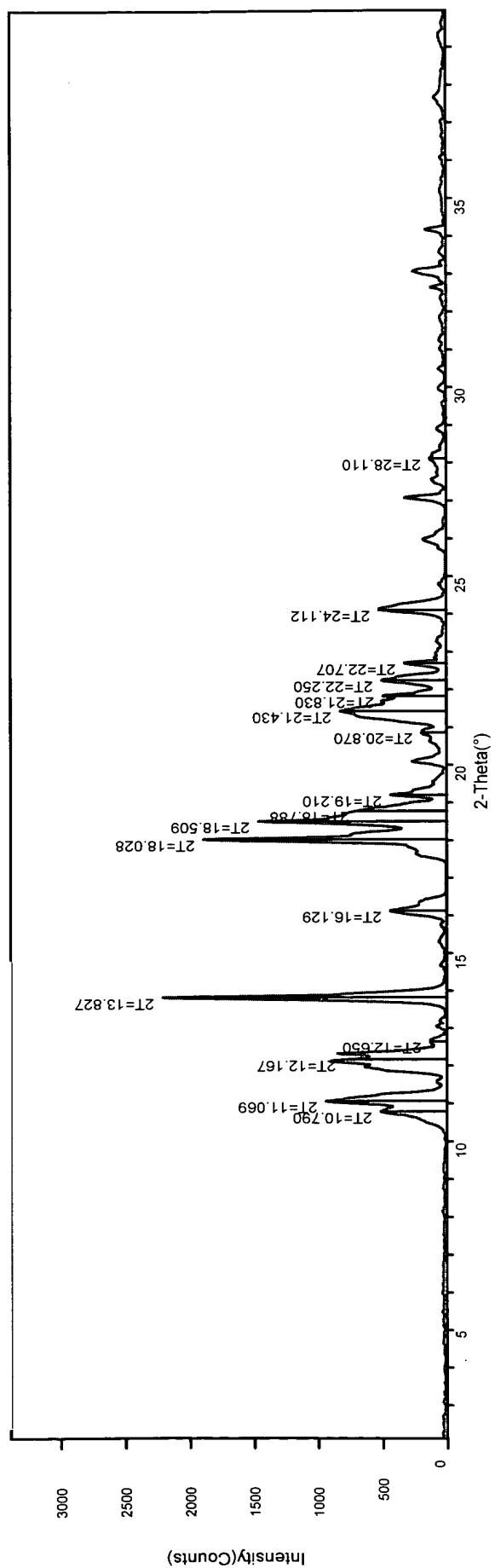


FIG. 6

DSC

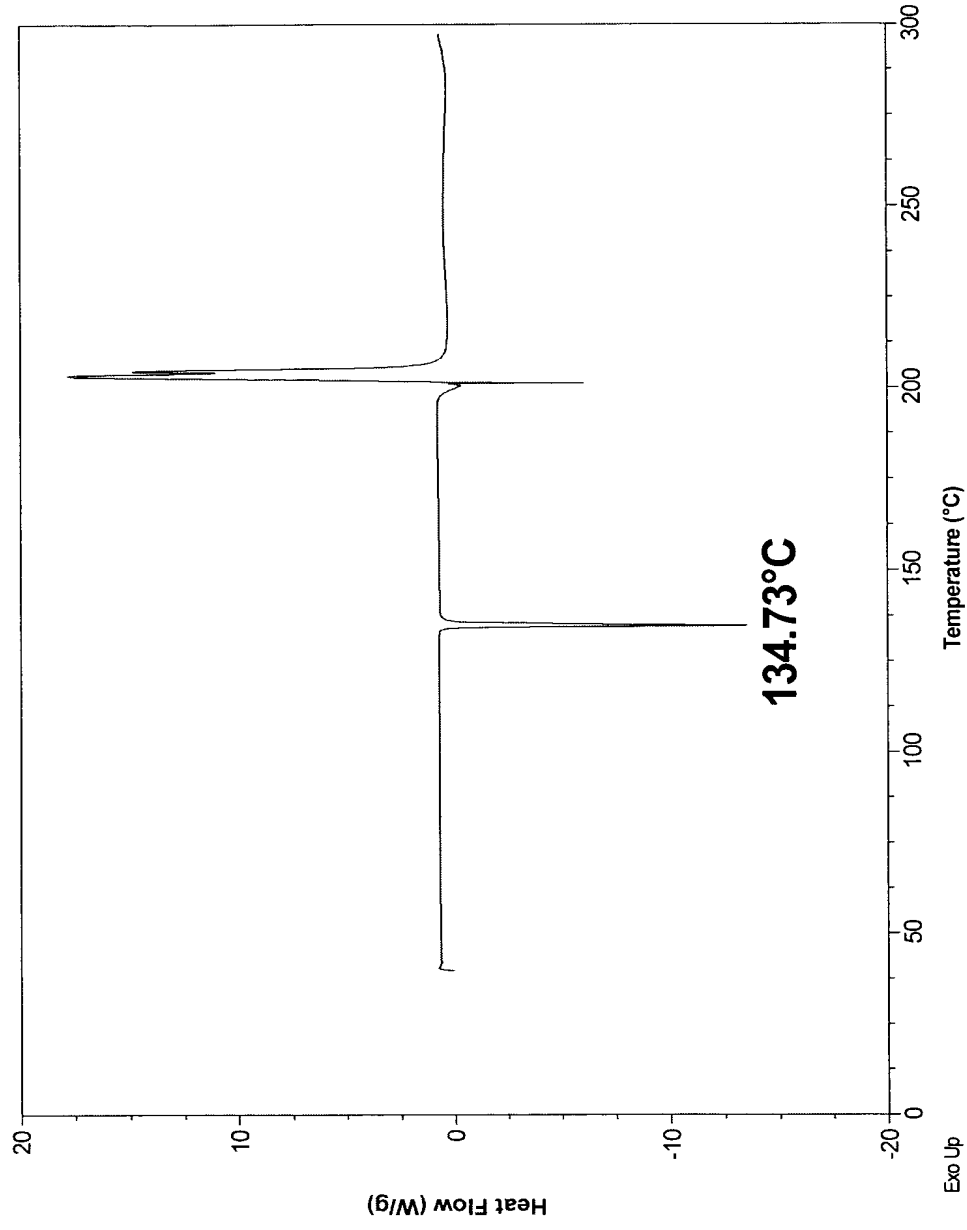


FIG. 7

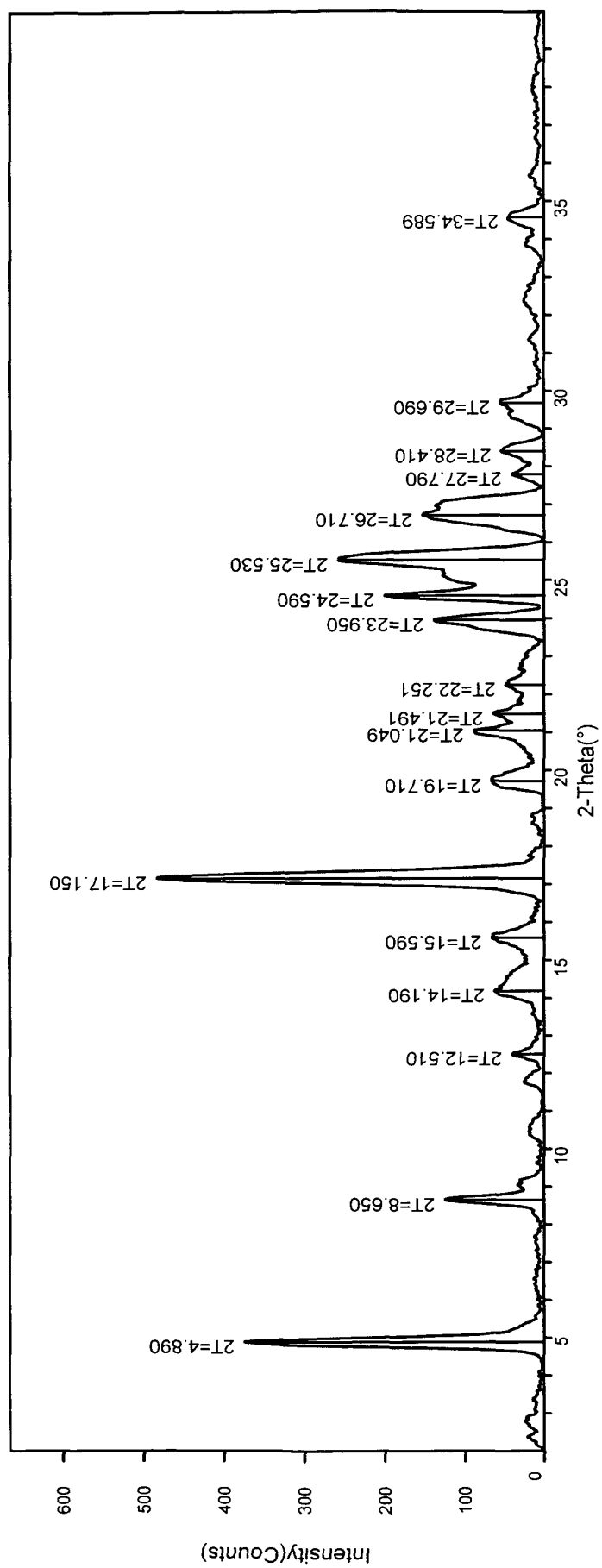


FIG. 8

DSC

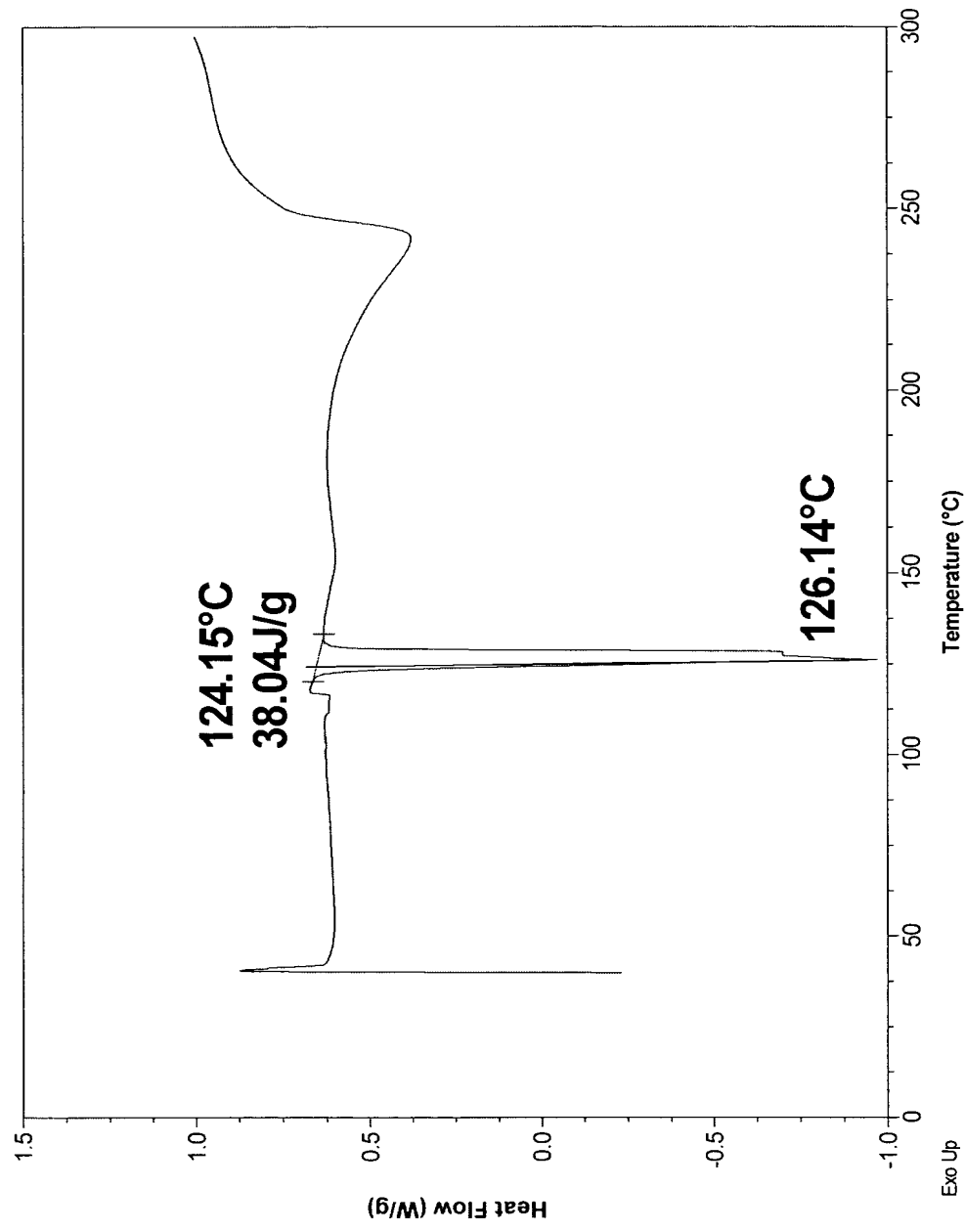


FIG. 9

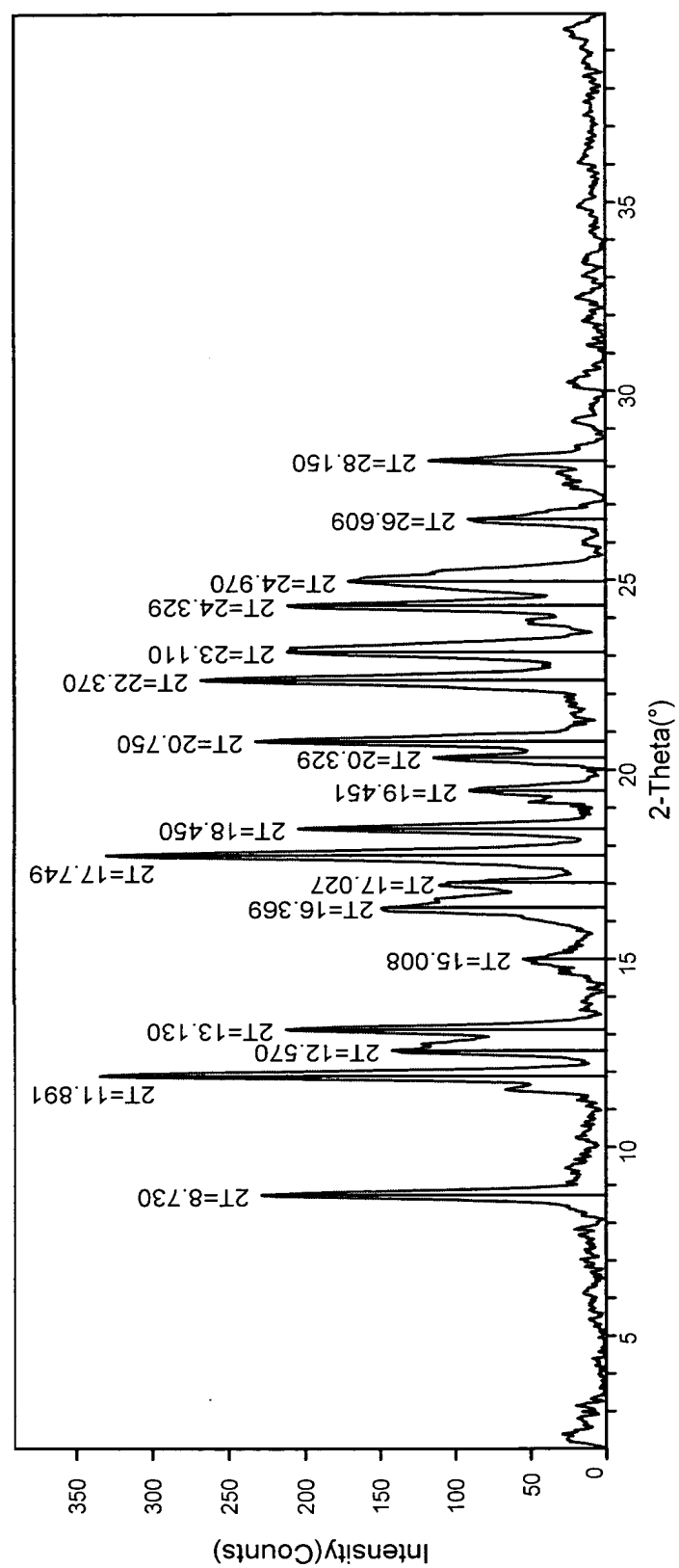


FIG. 10

DSC

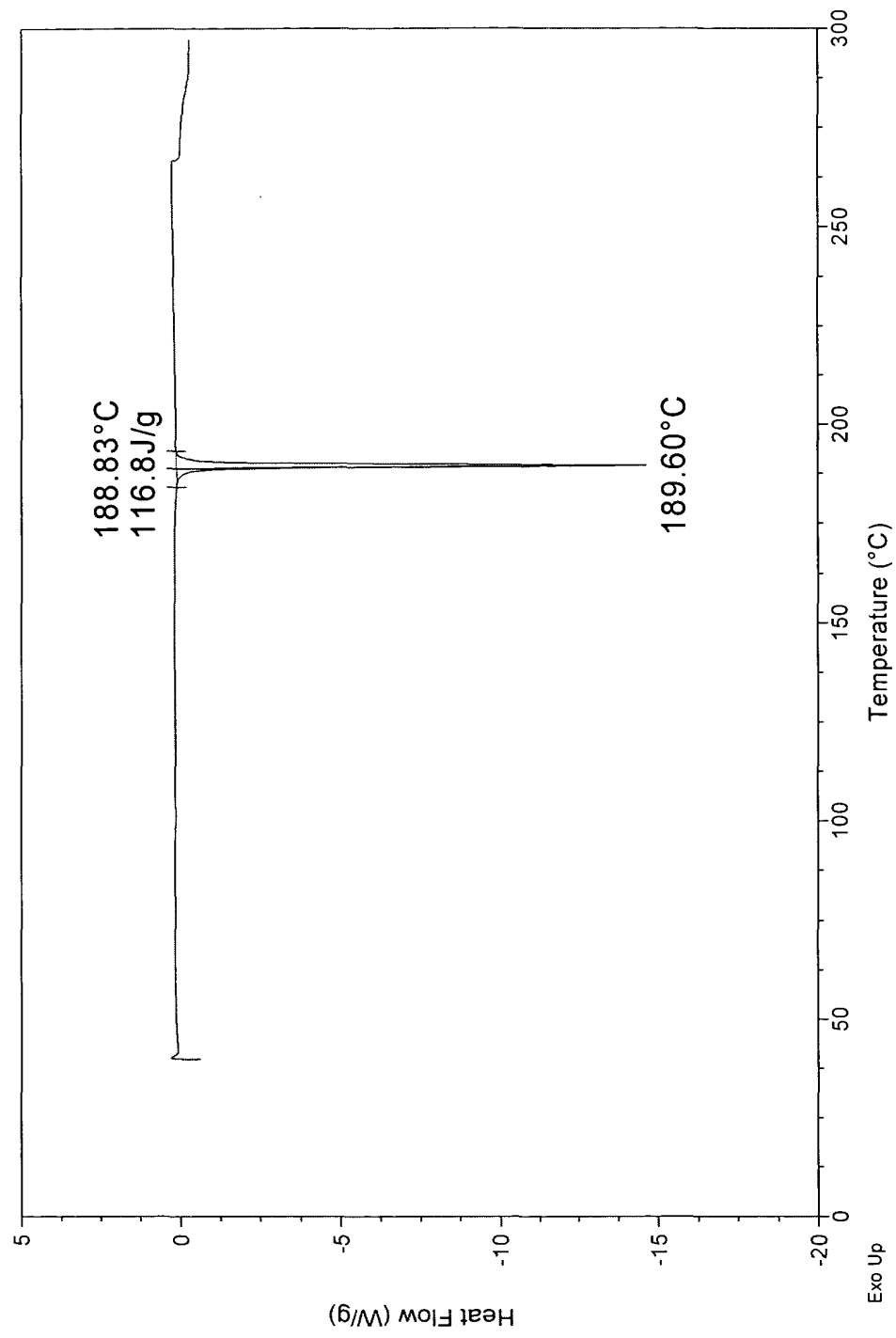


FIG. 11

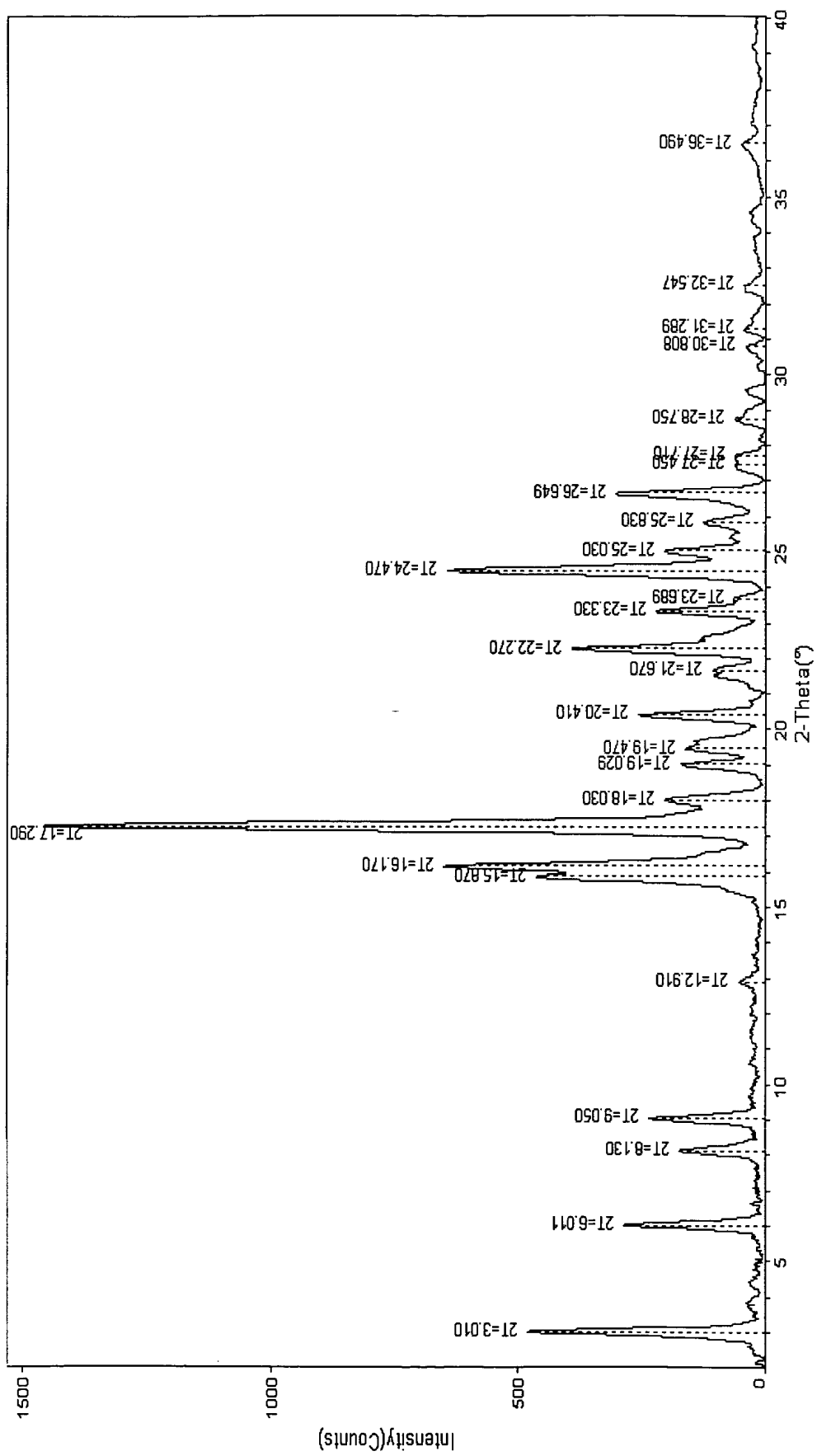


FIG. 12

DSC

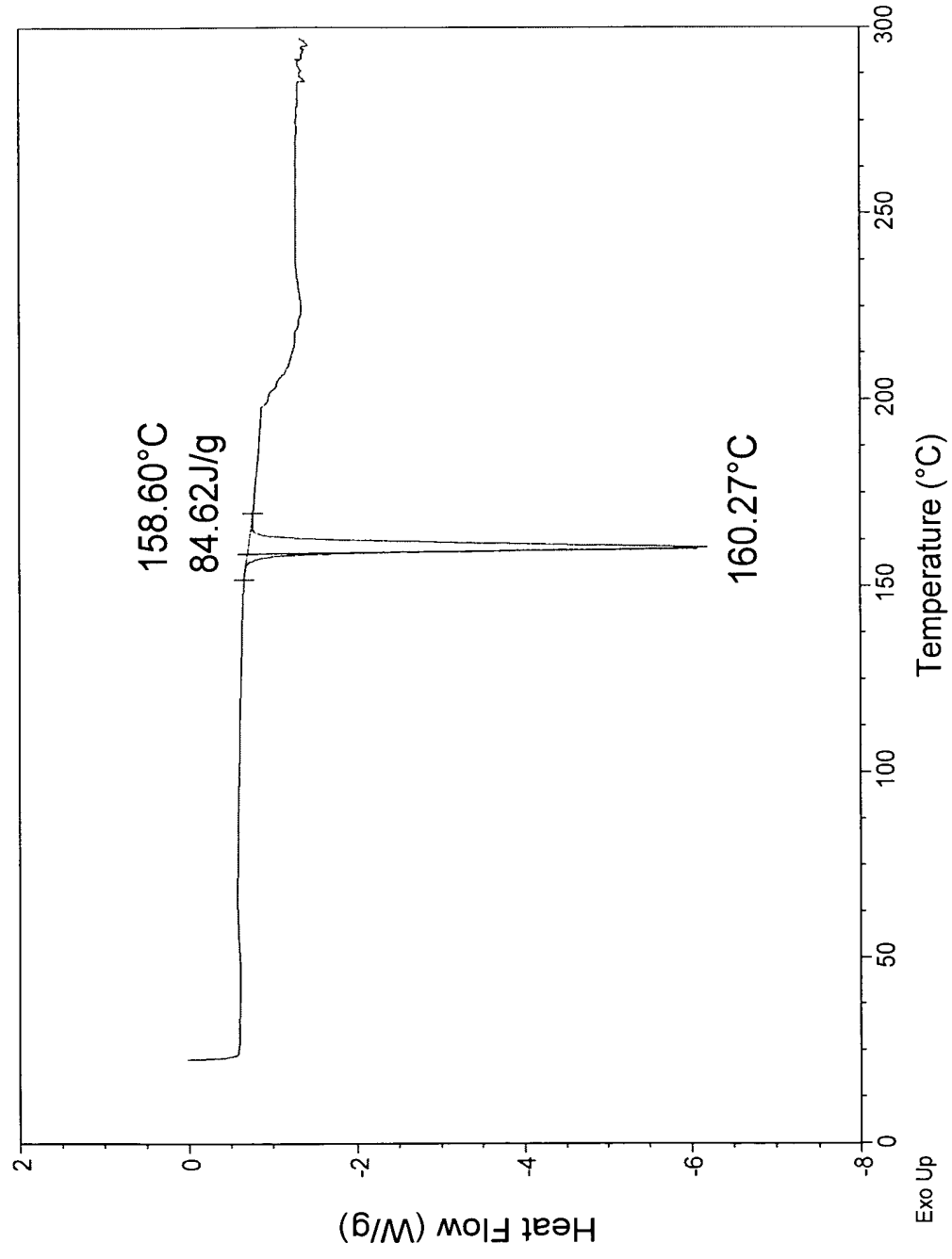


FIG. 13

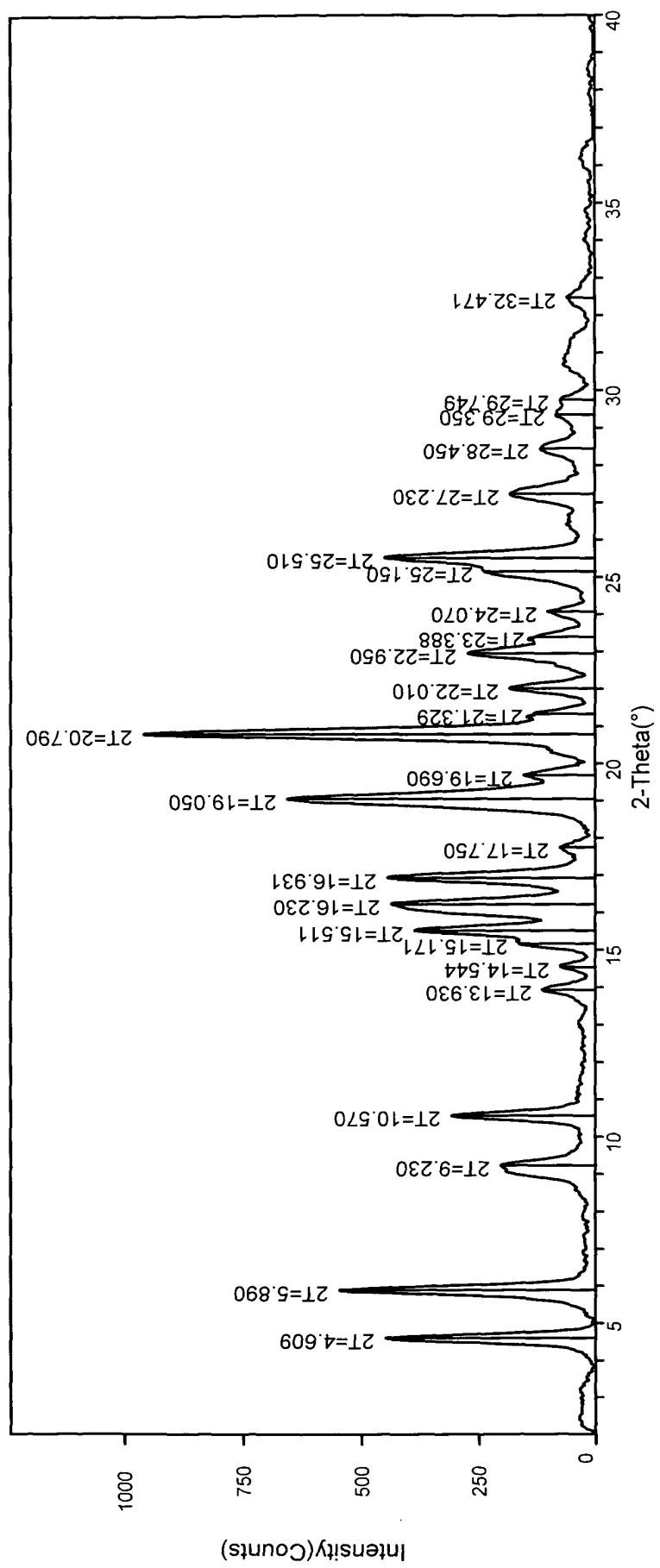


FIG. 14

DSC

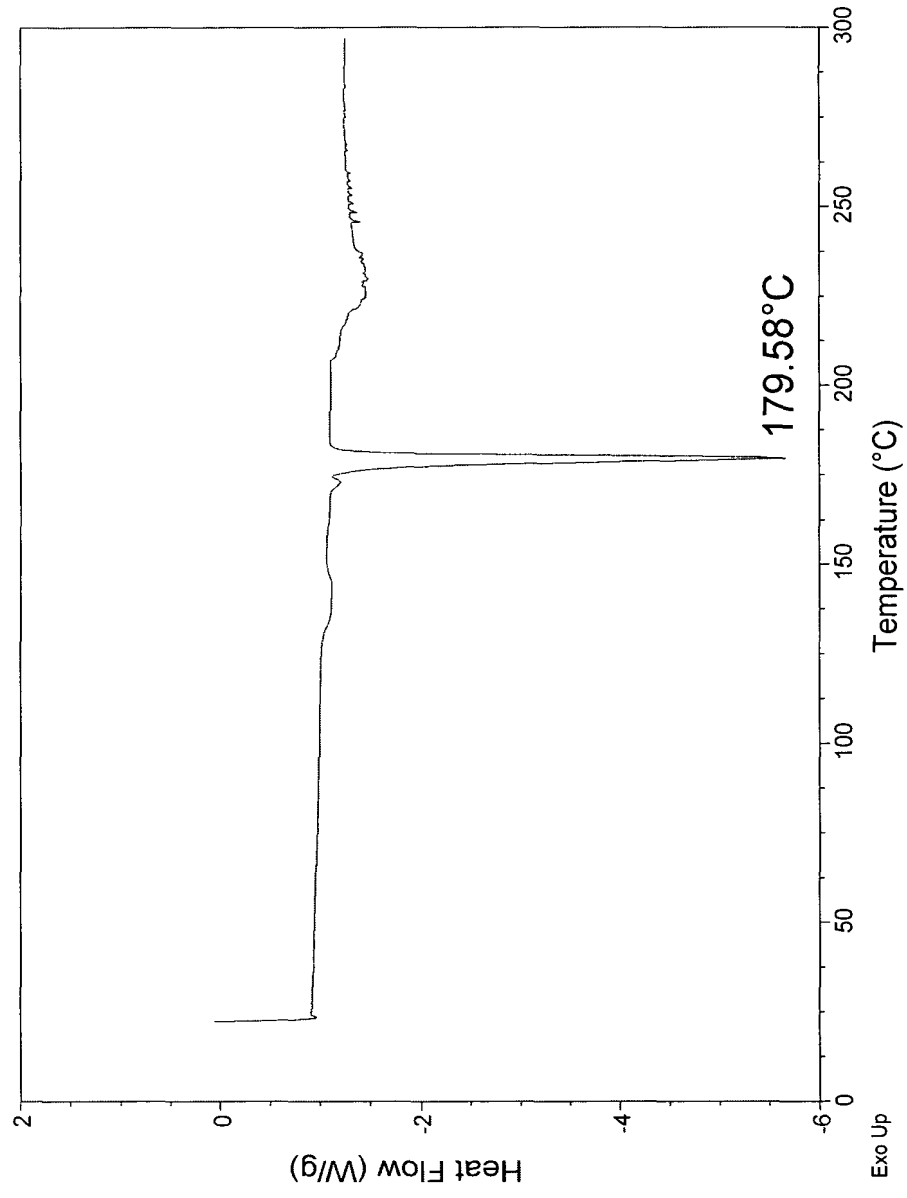


FIG. 15

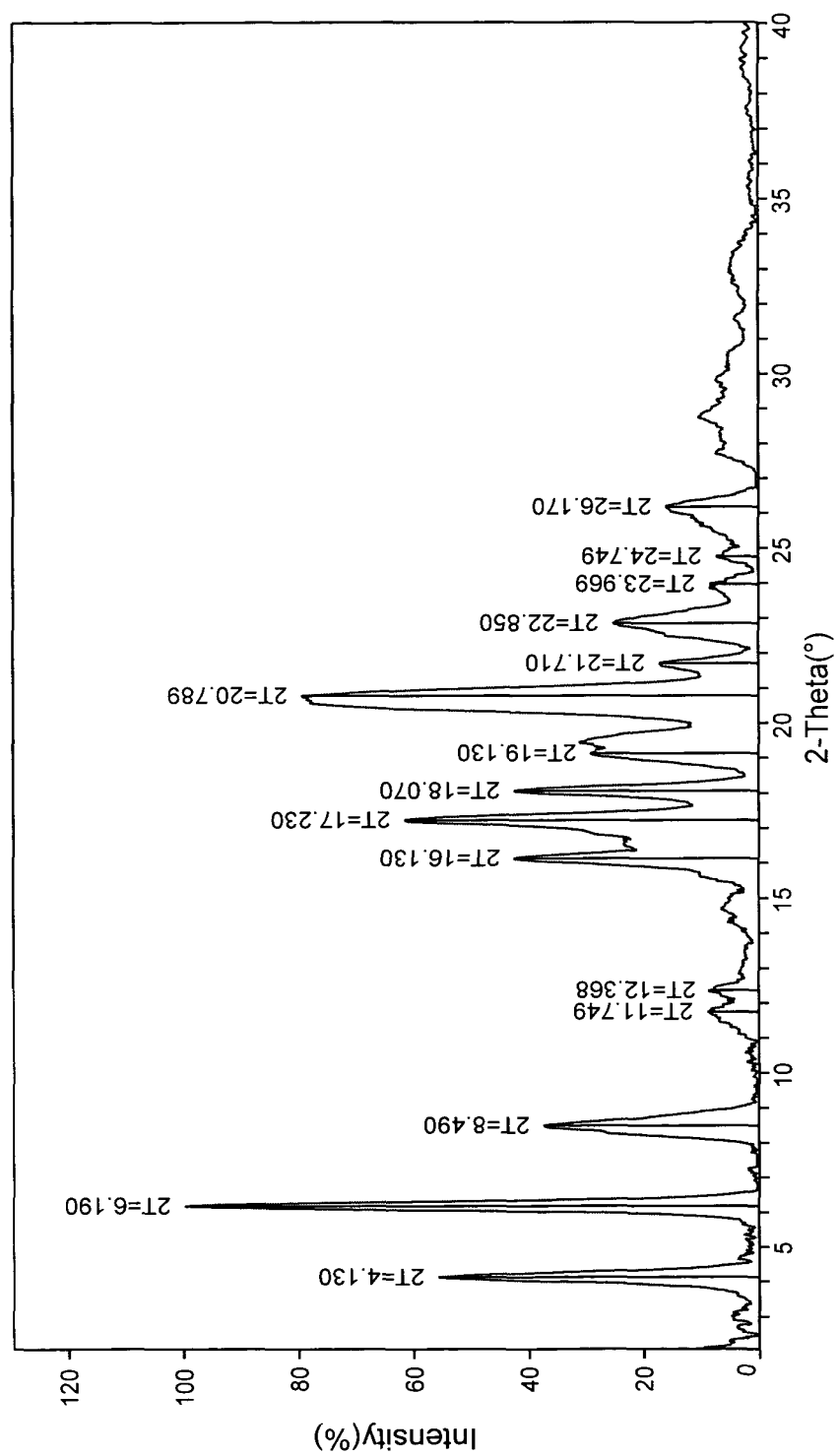


FIG. 16

DSC

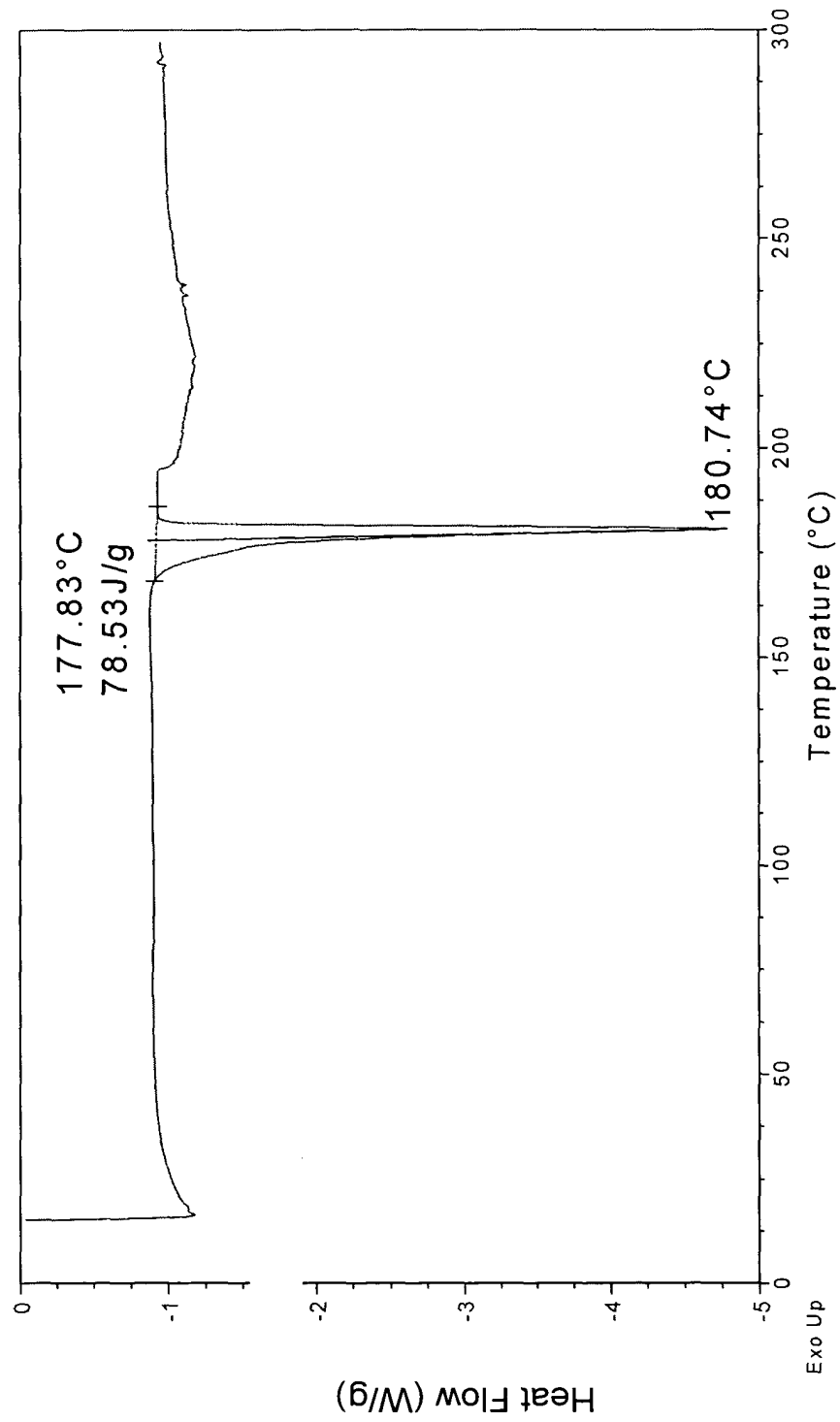


FIG. 17

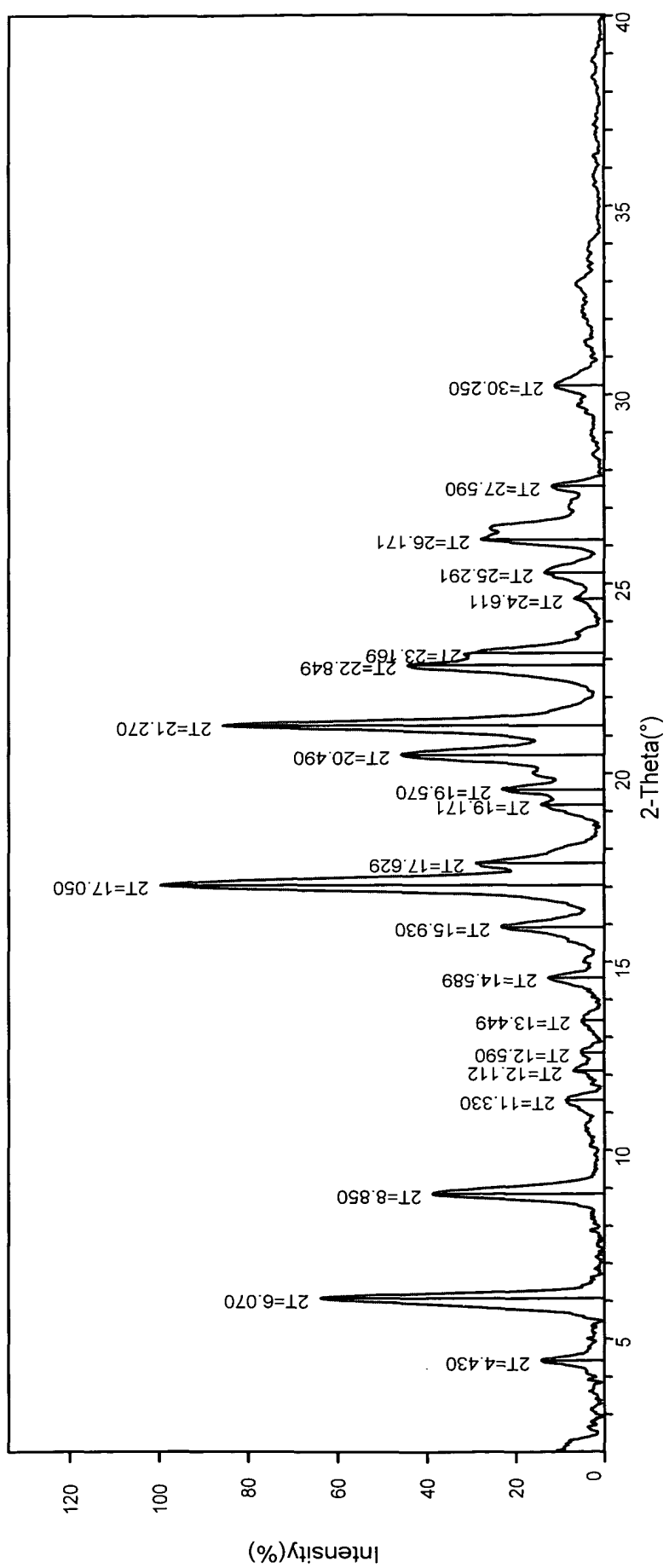


FIG. 18

DSC

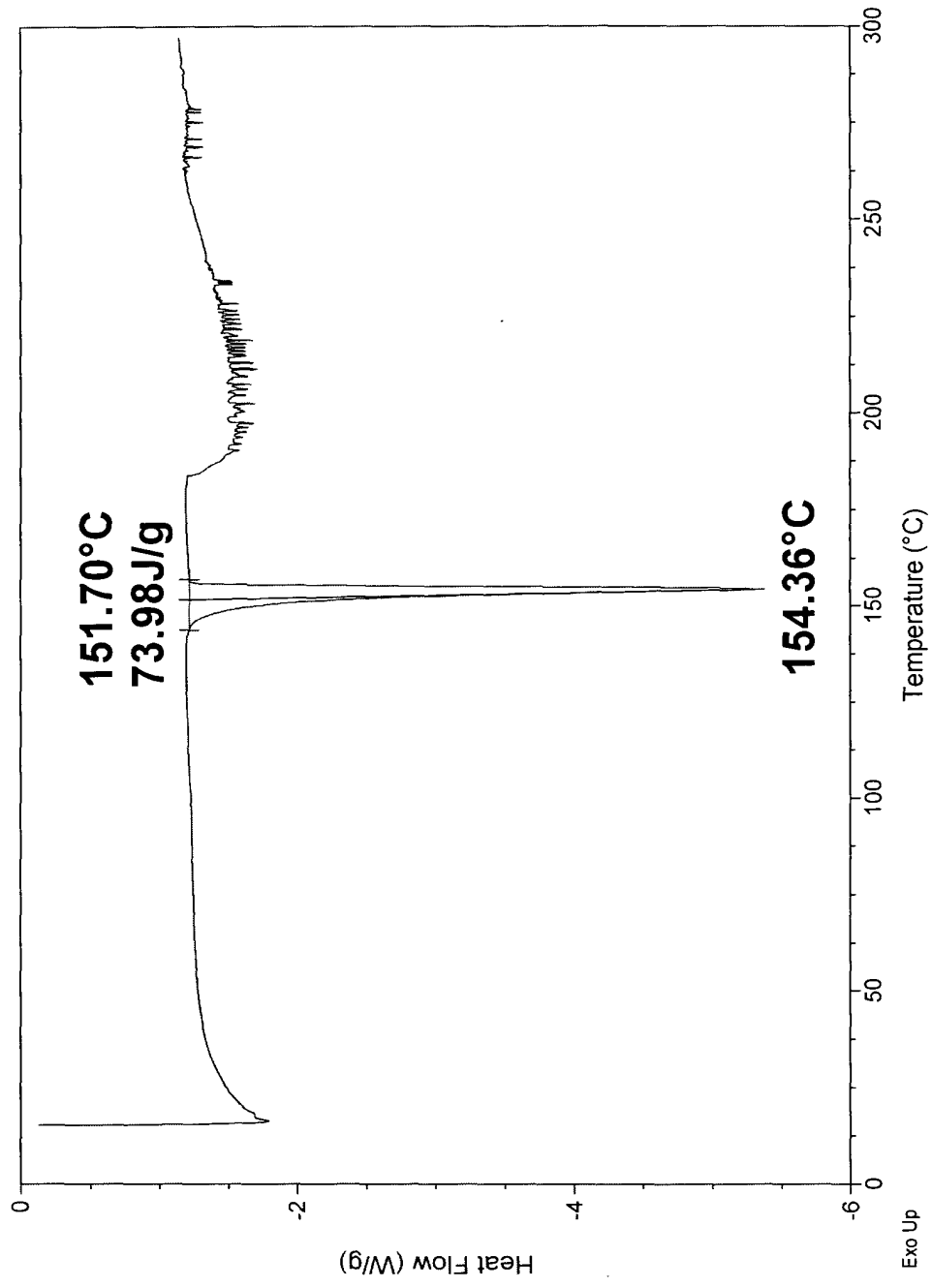


FIG. 19

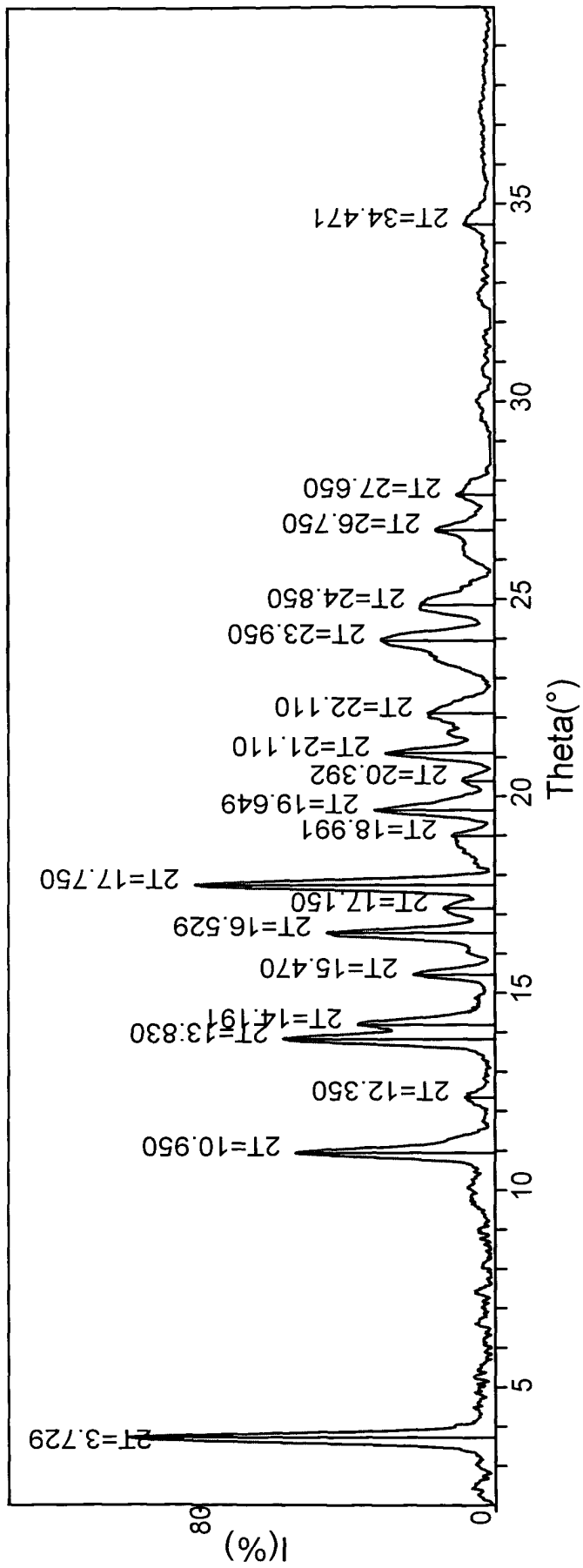


FIG. 20

DSC

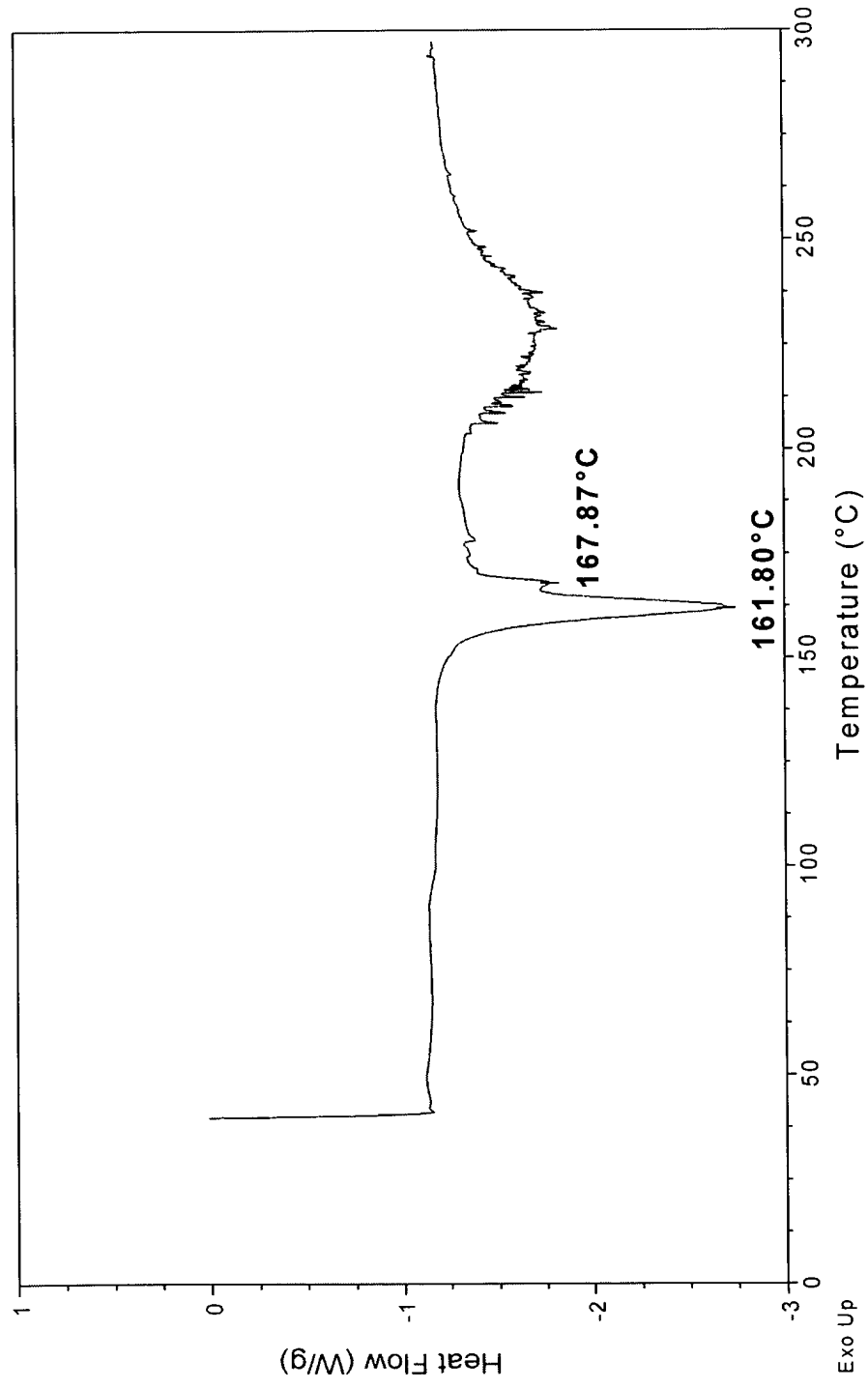


FIG. 21

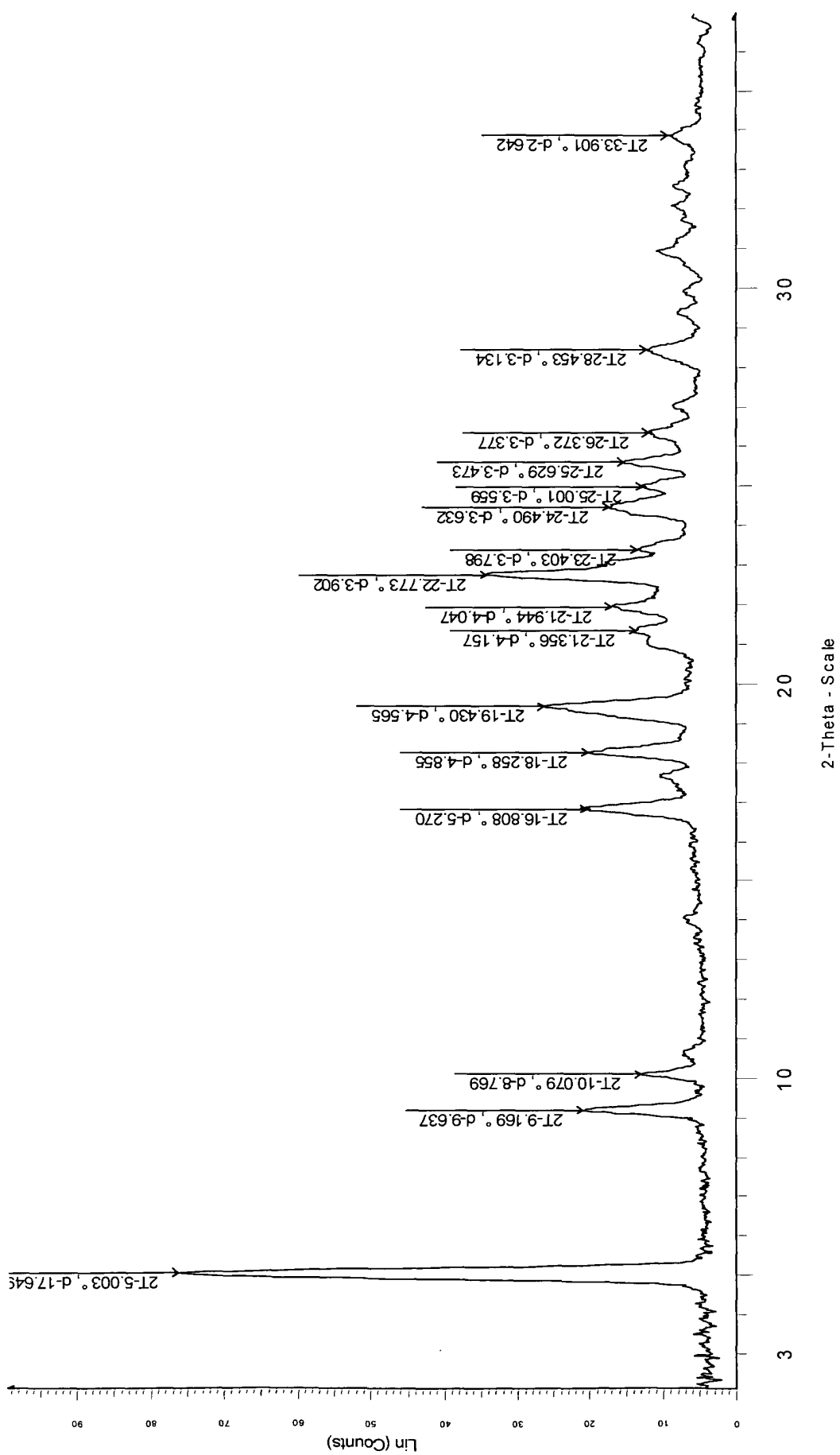


FIG. 22

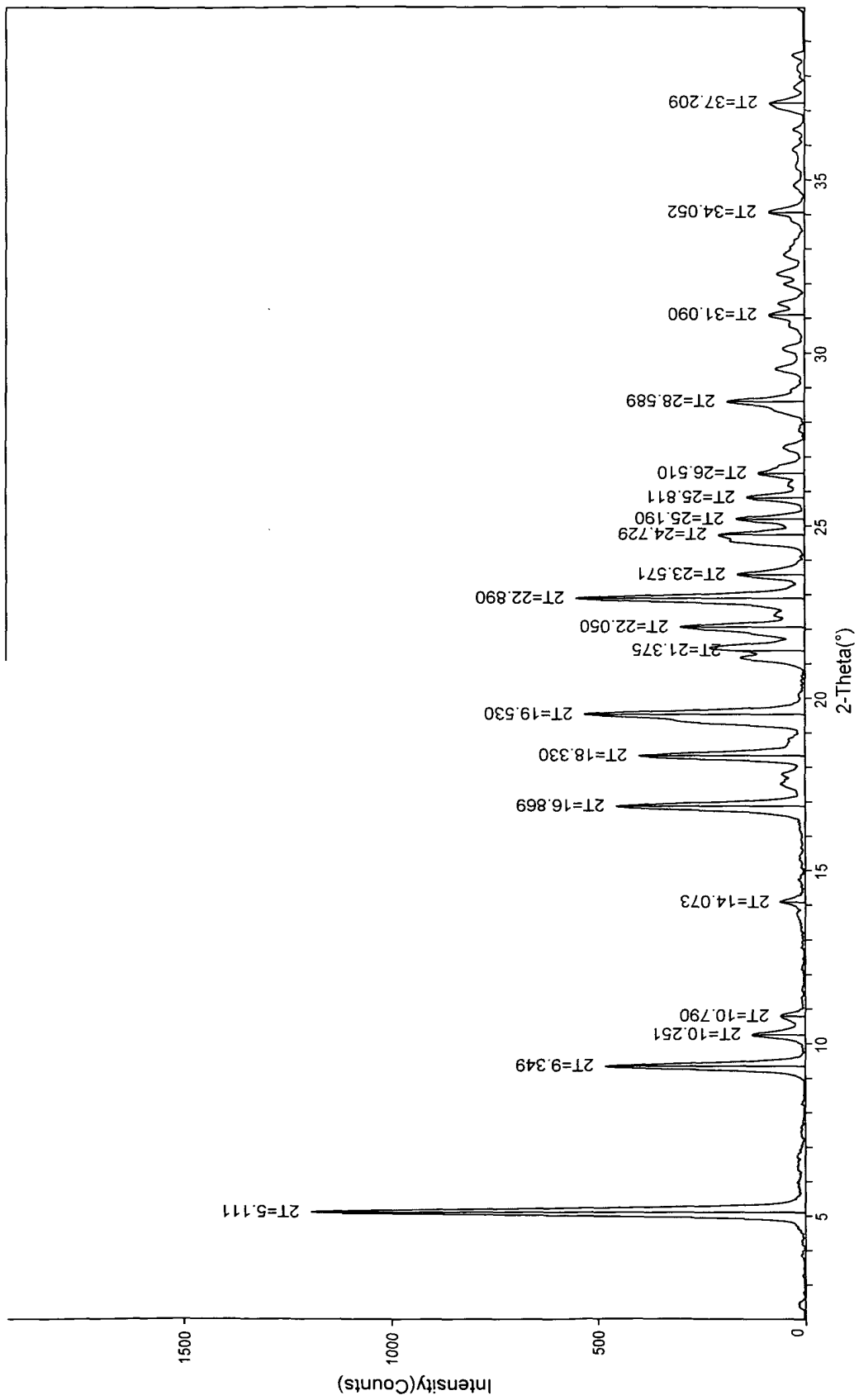


FIG. 23

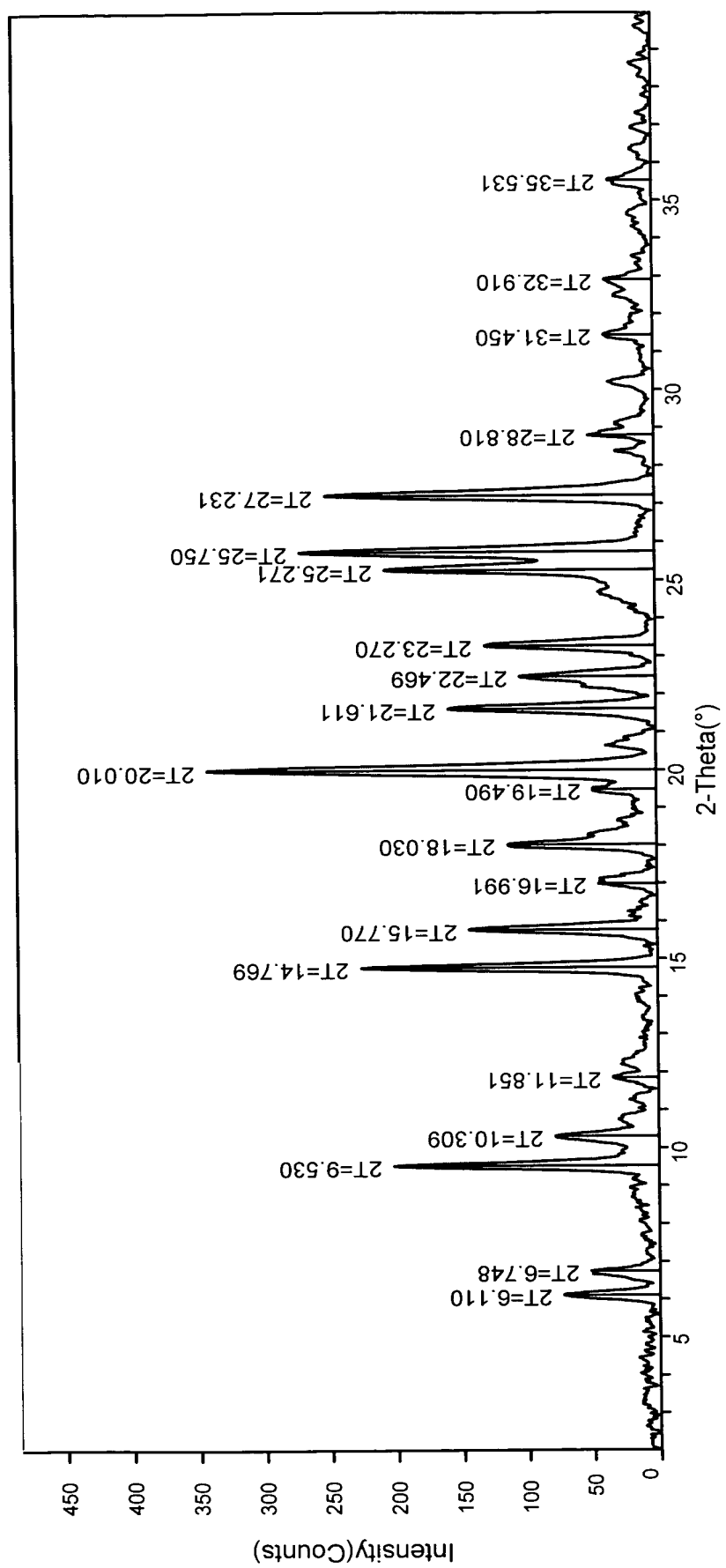


FIG. 24

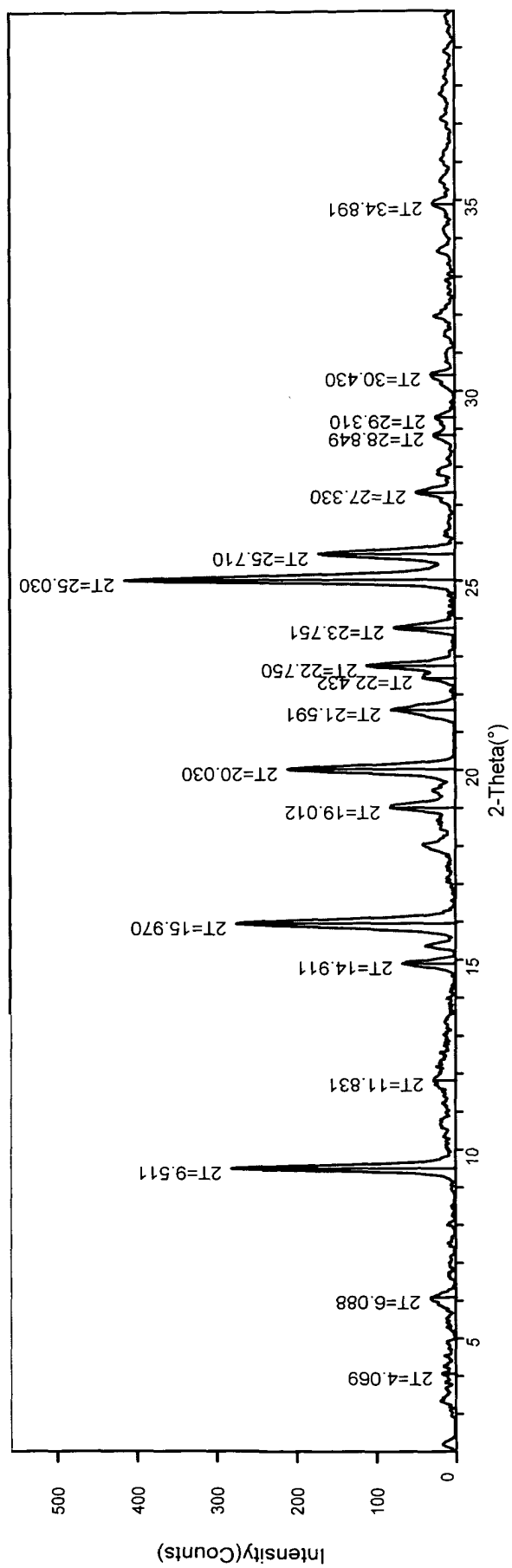


FIG. 25

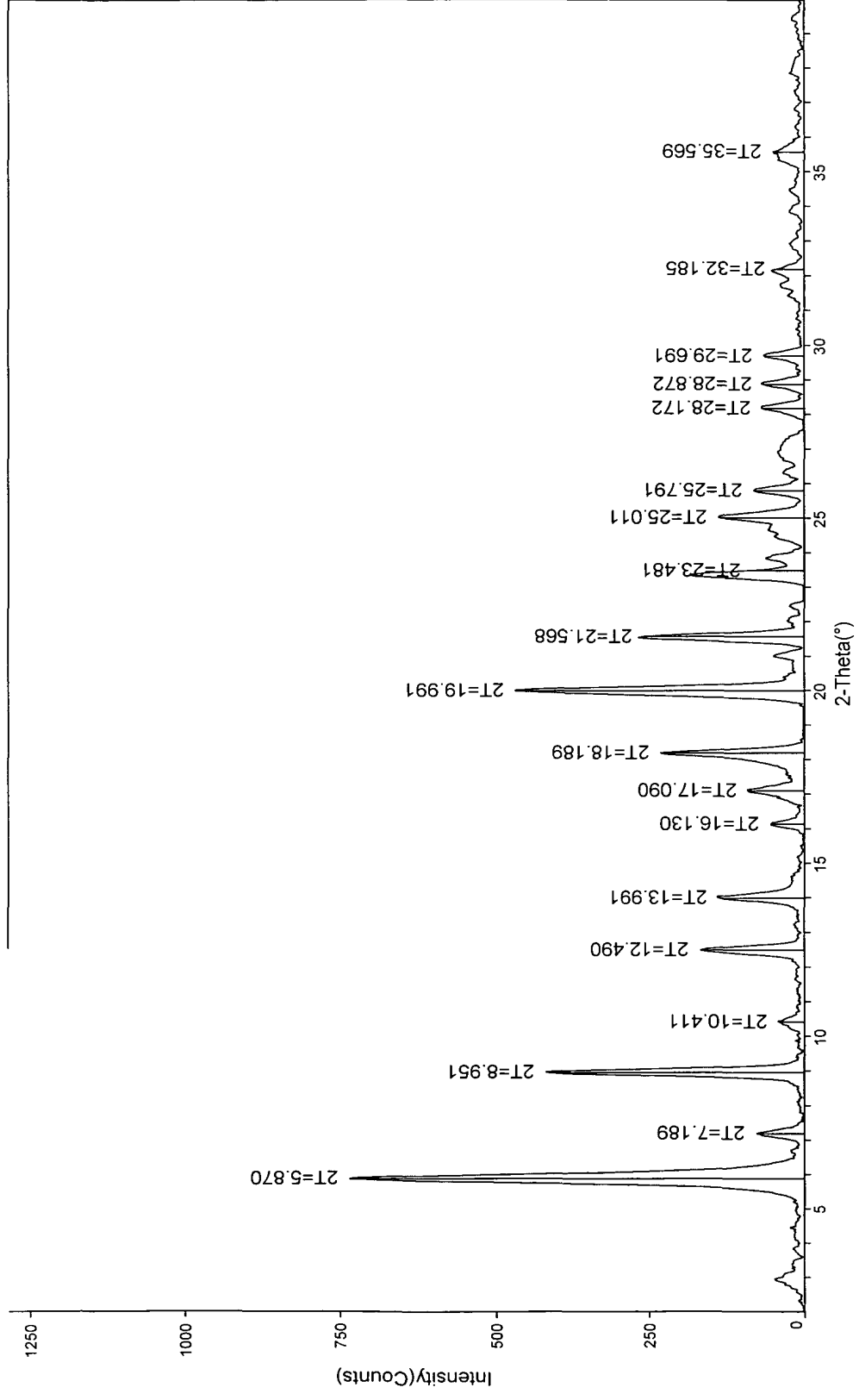


FIG. 26

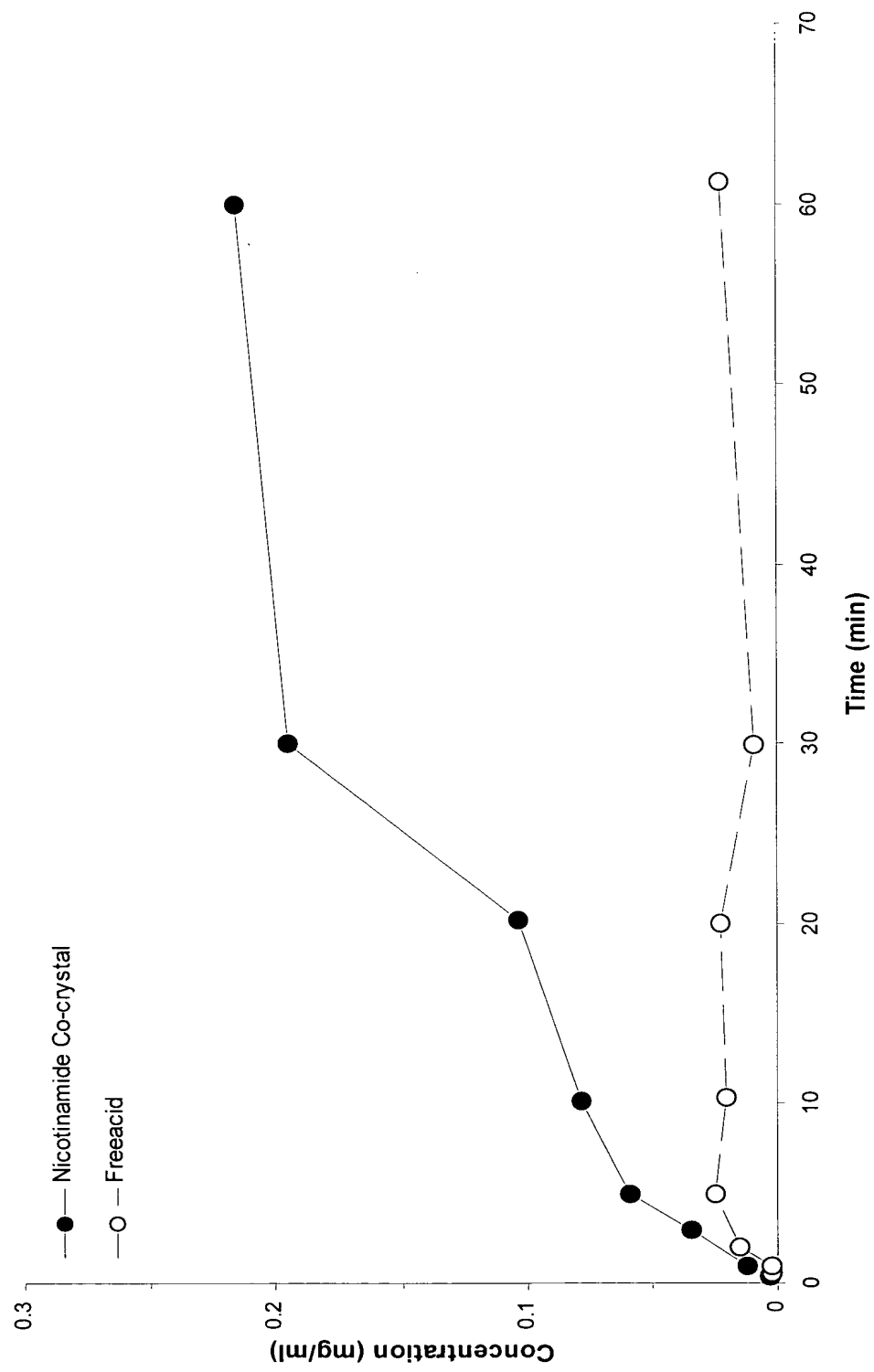
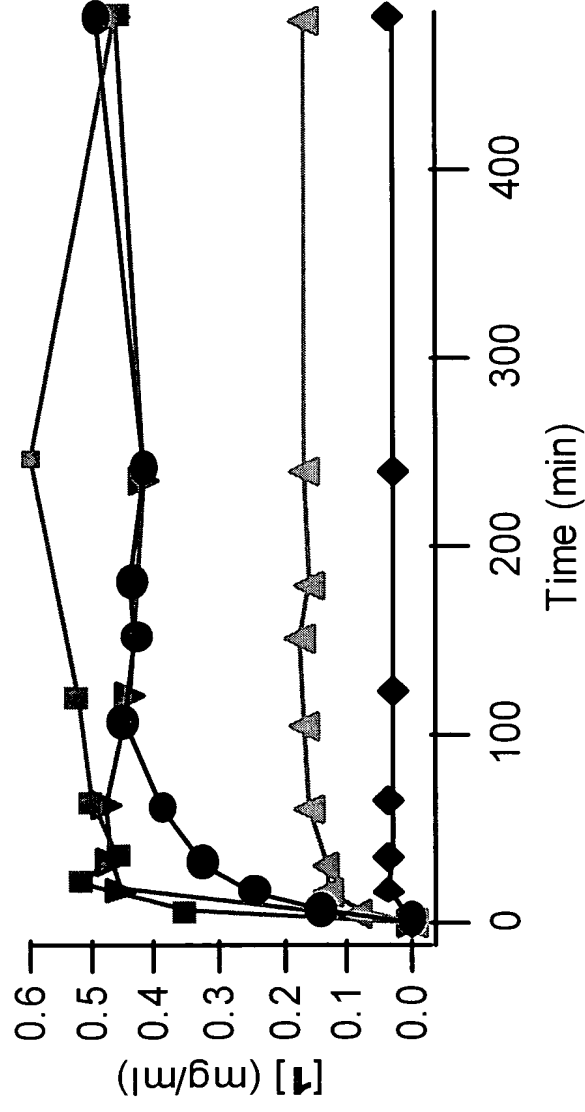


FIG. 27



Dissolution profiles into 0.1 N HCl at 25 °C

- Sporanox Beads (amorphous freebase) (Rectangle)
- L-Malate (Inverted triangle)
- L-Tartrate (Oval)
- Succinate (Triangle)
- Crystalline Freebase (Diamond)

FIG. 28

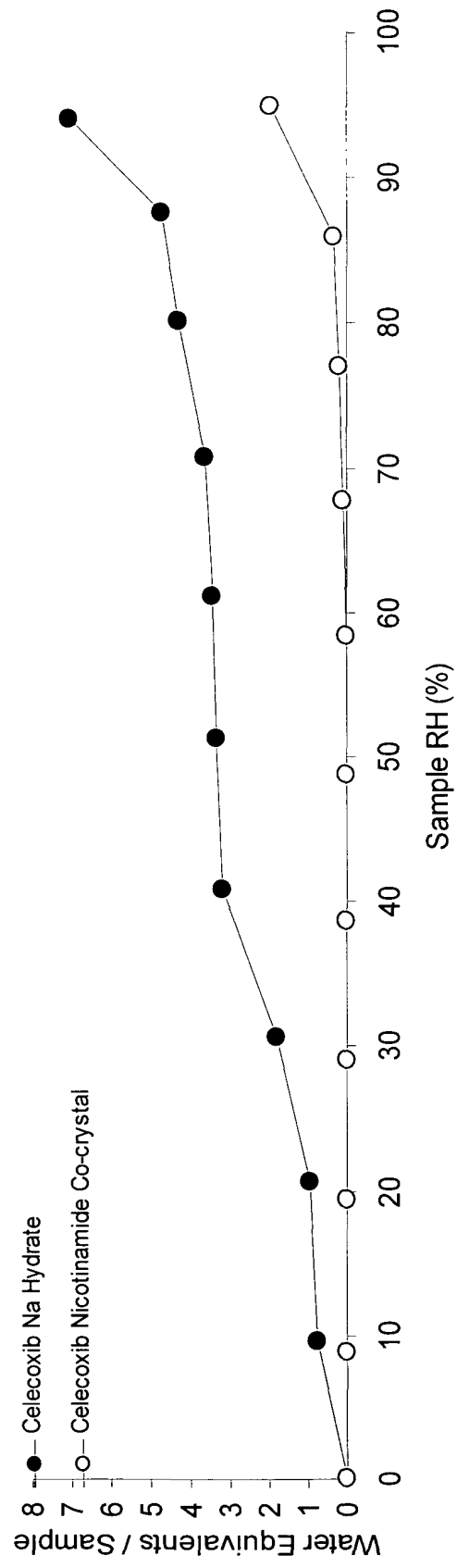


FIG. 29

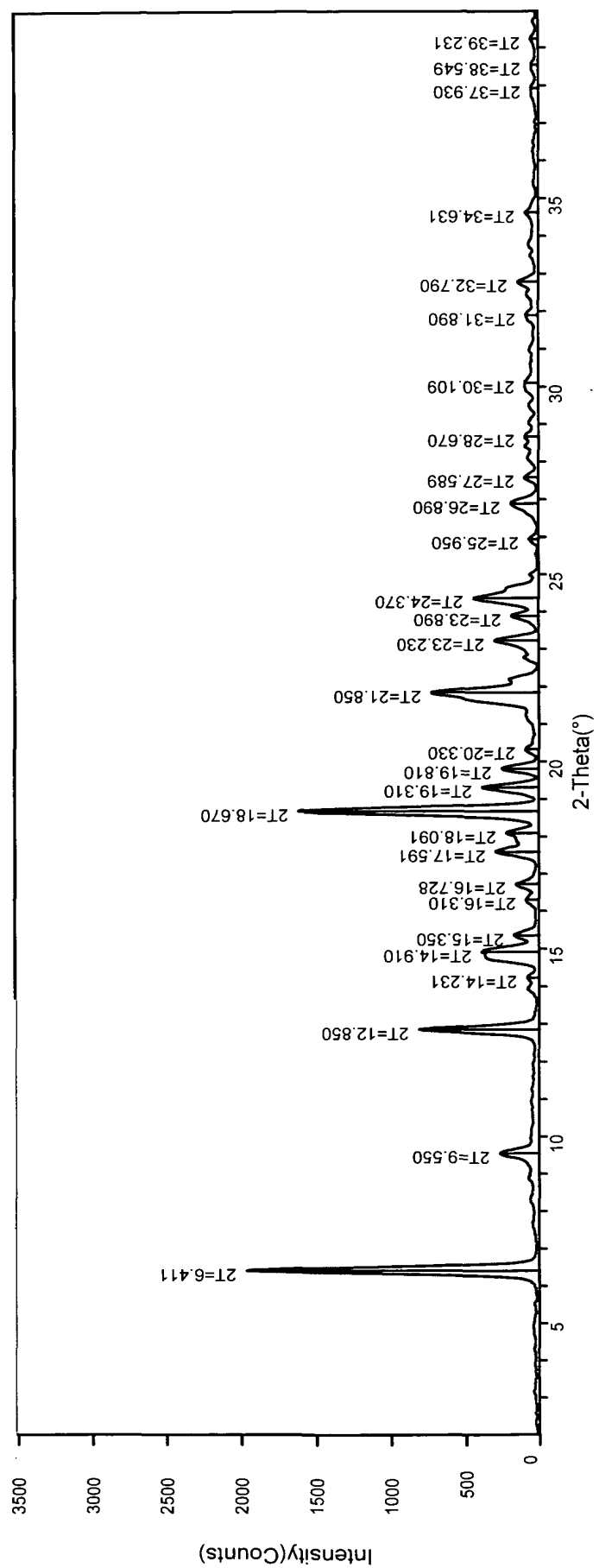


FIG. 30

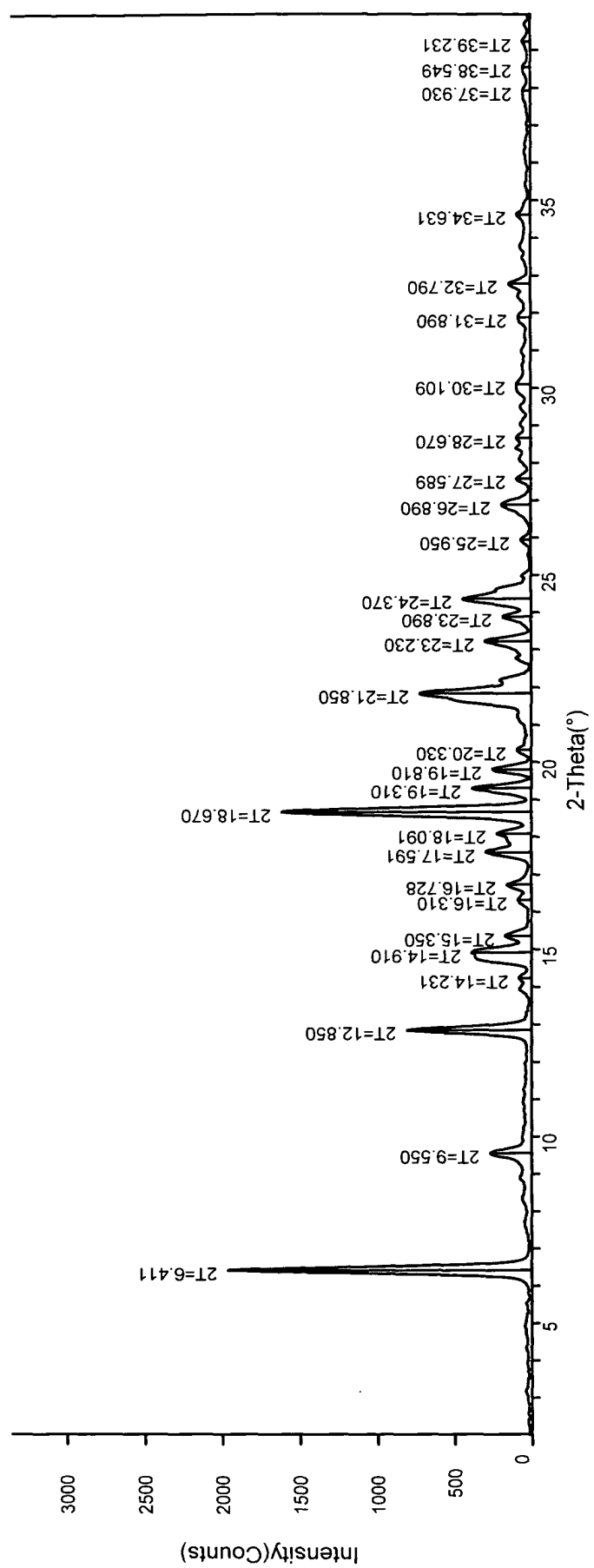


FIG. 31

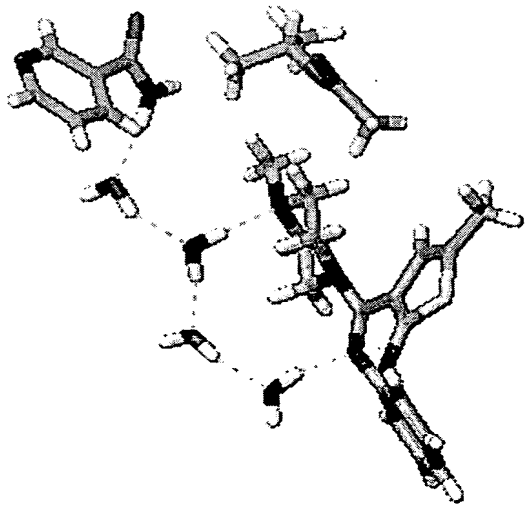


FIG. 32A

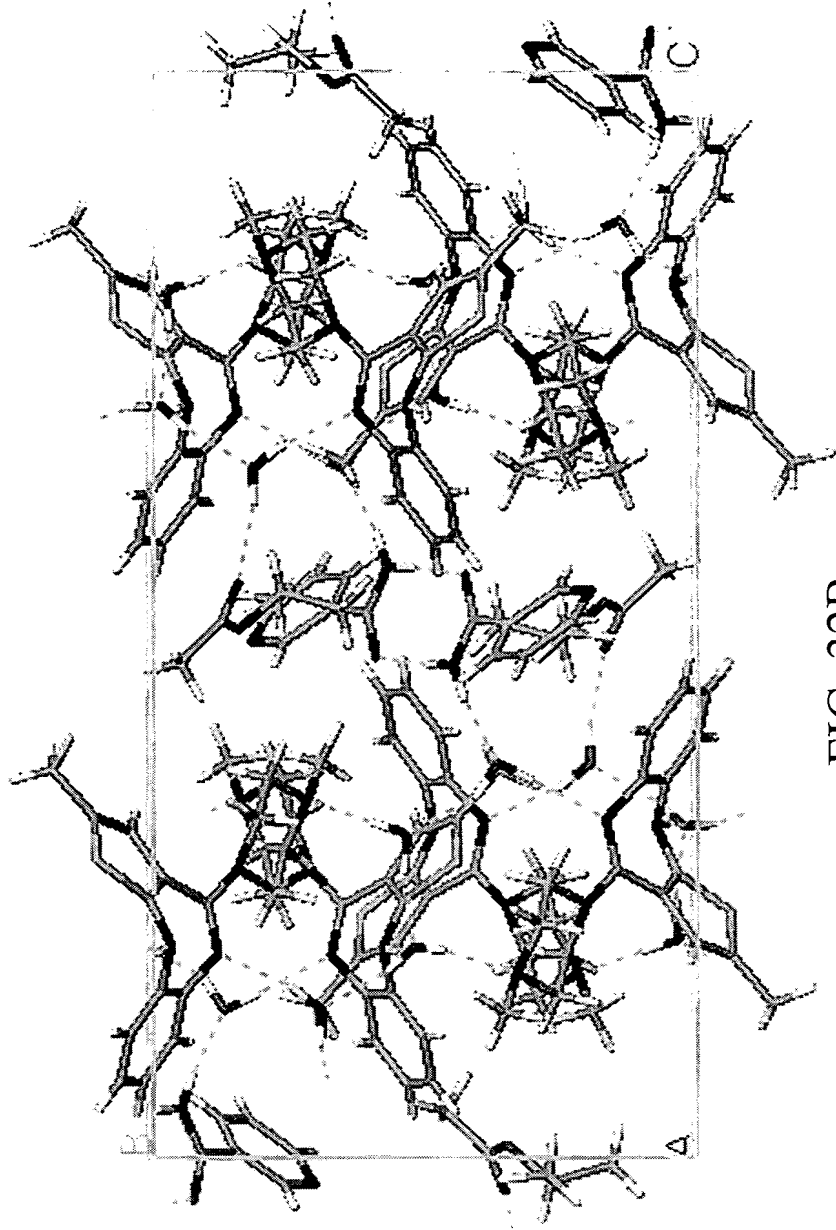


FIG. 32B

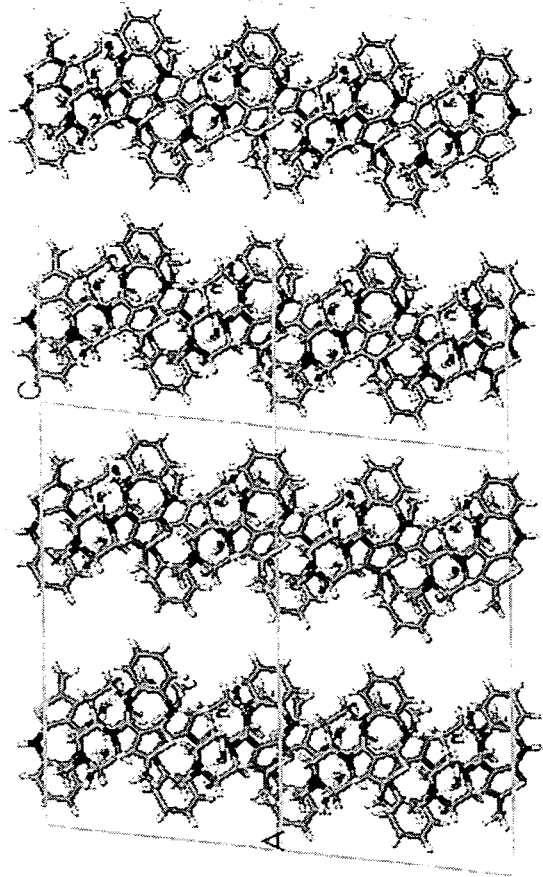
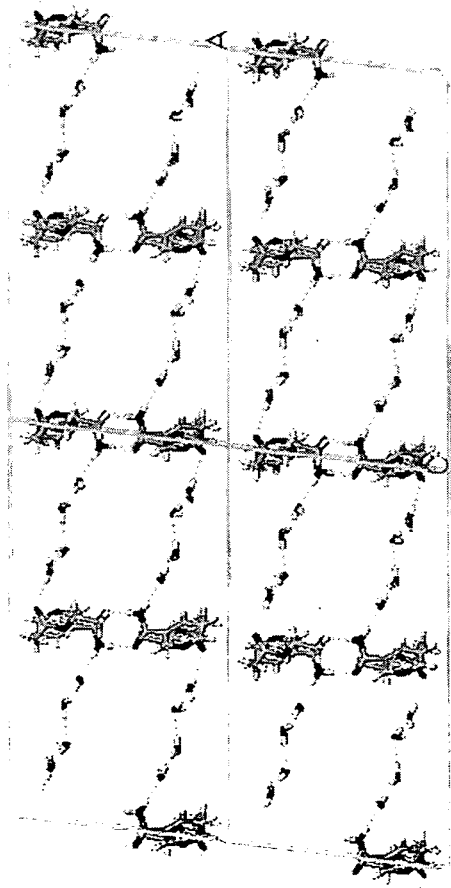


FIG. 32C

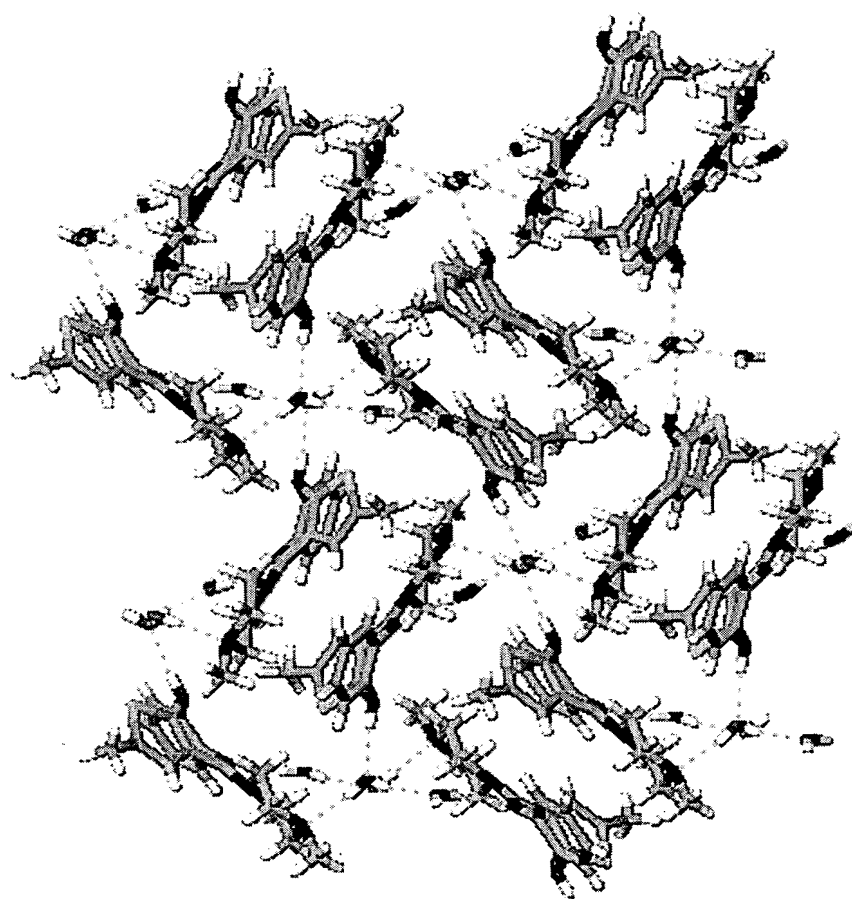


FIG. 32D

DSC

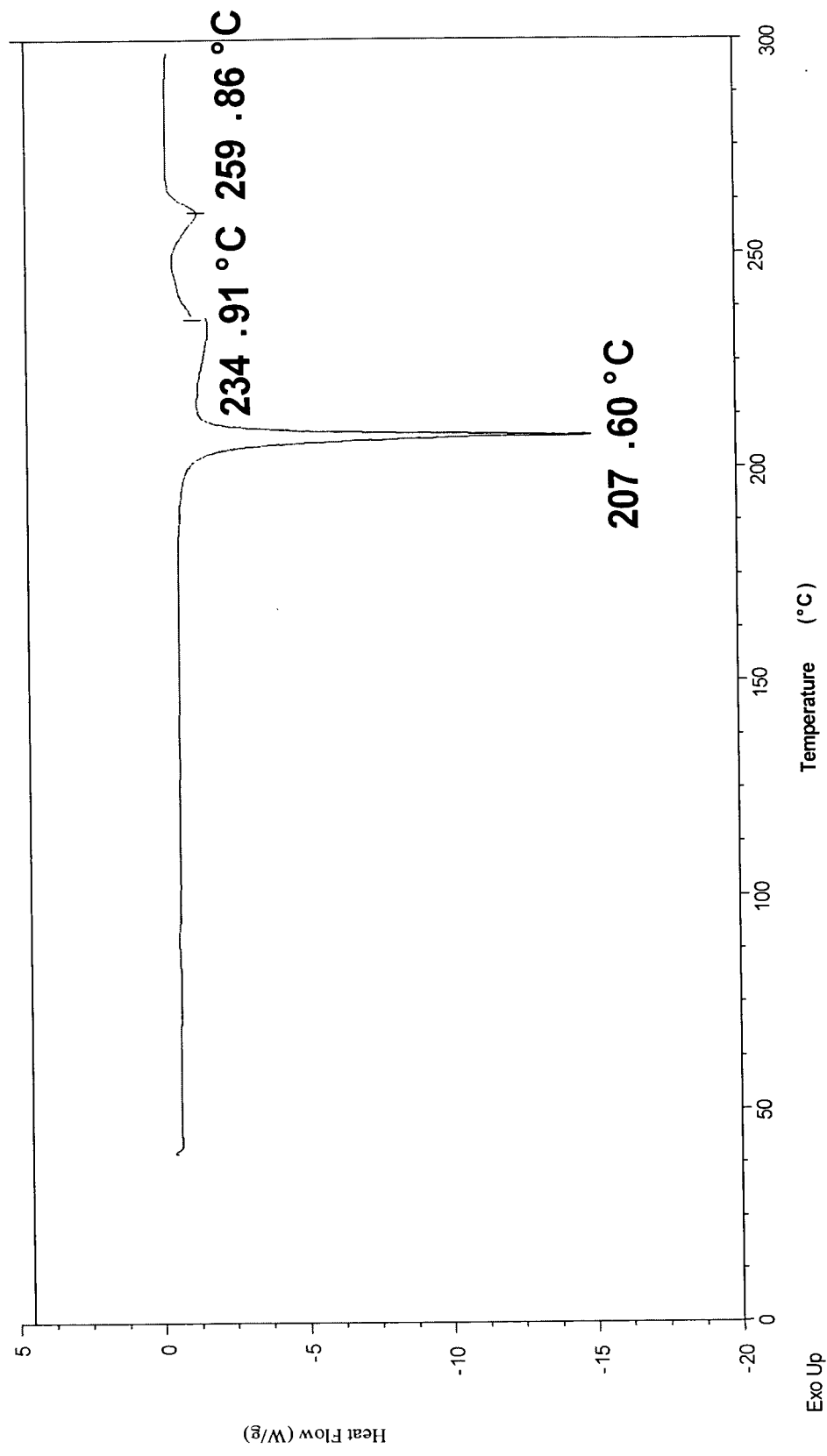


FIG. 33

TGA

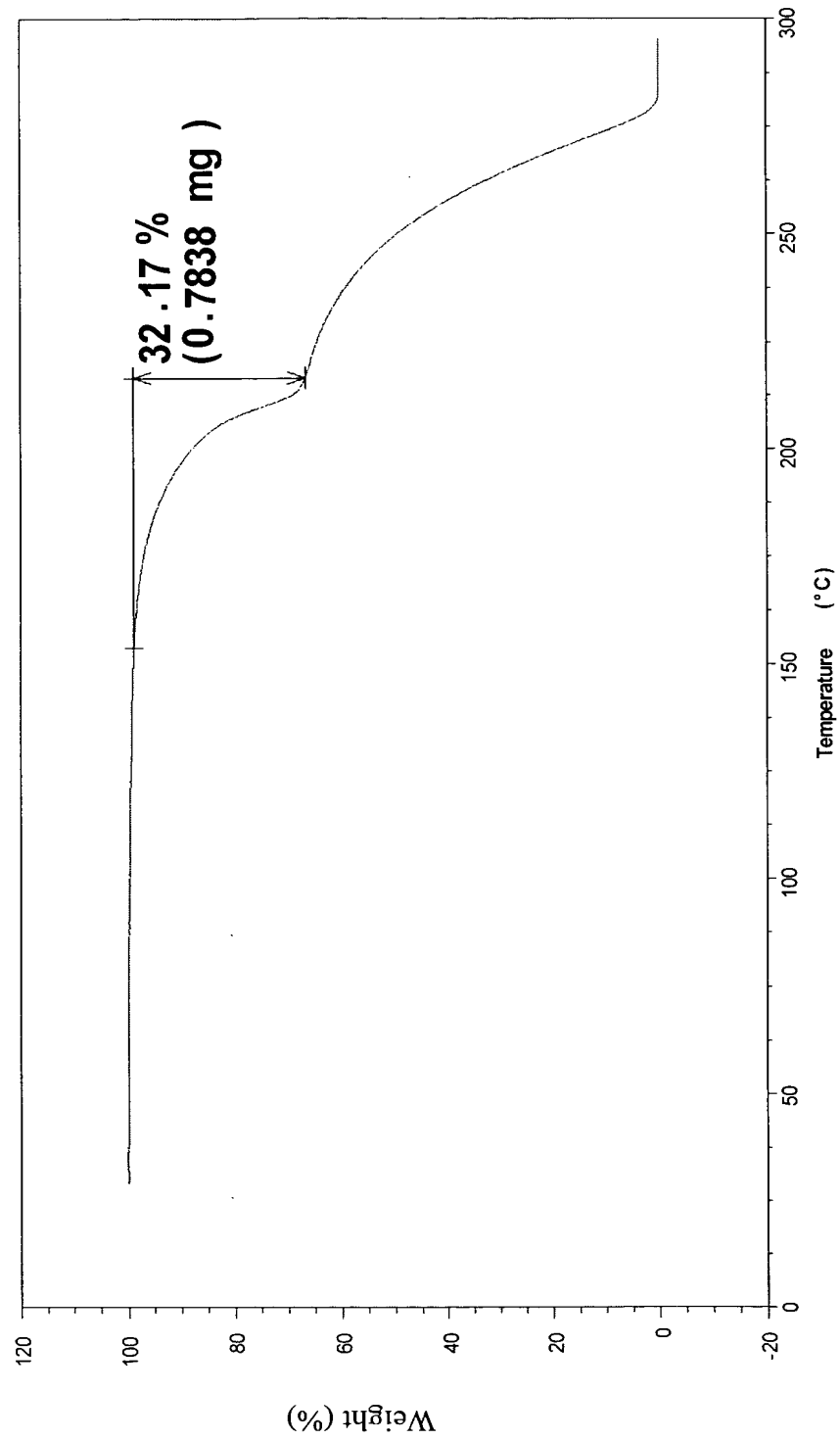


FIG. 34

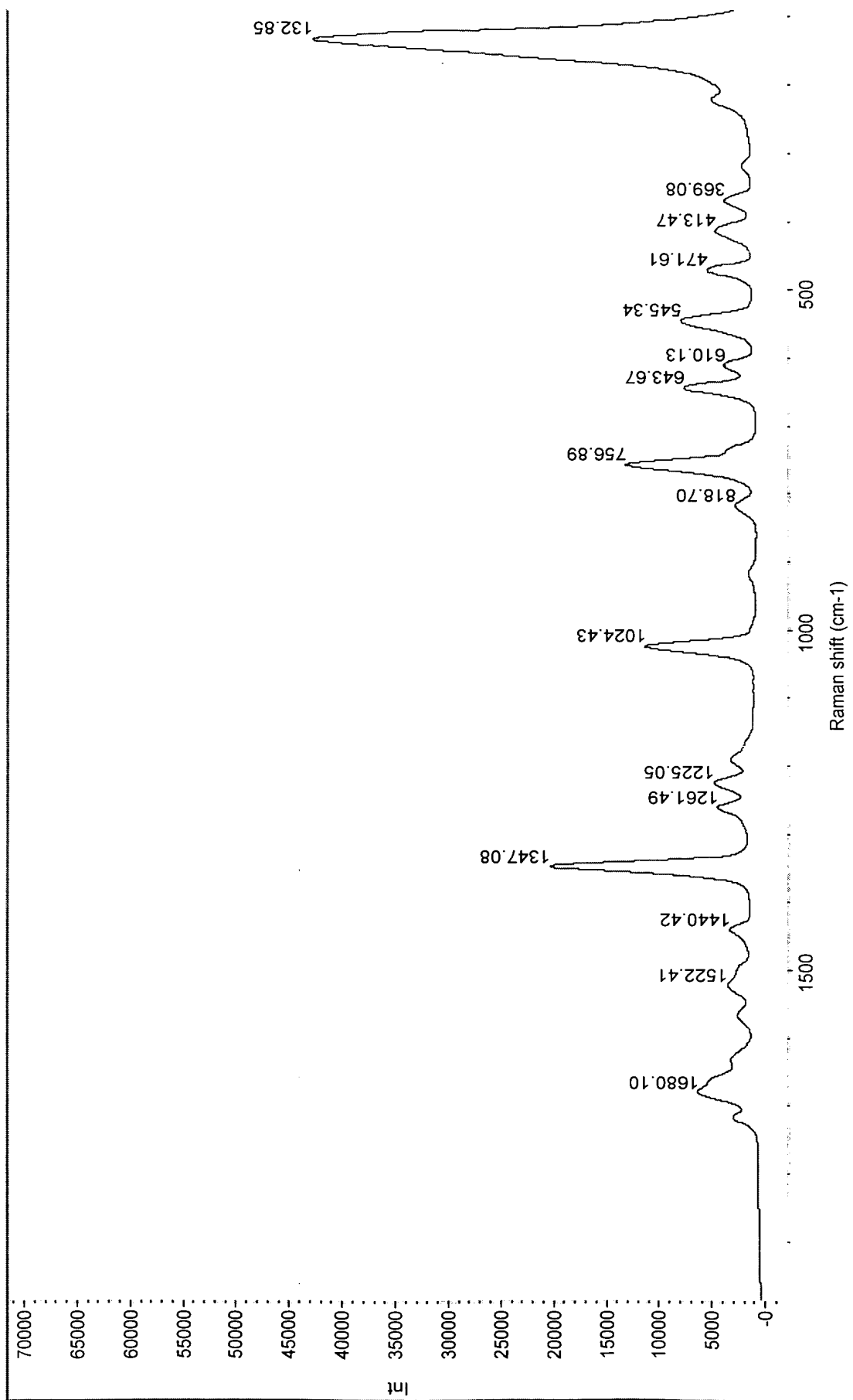


FIG. 35

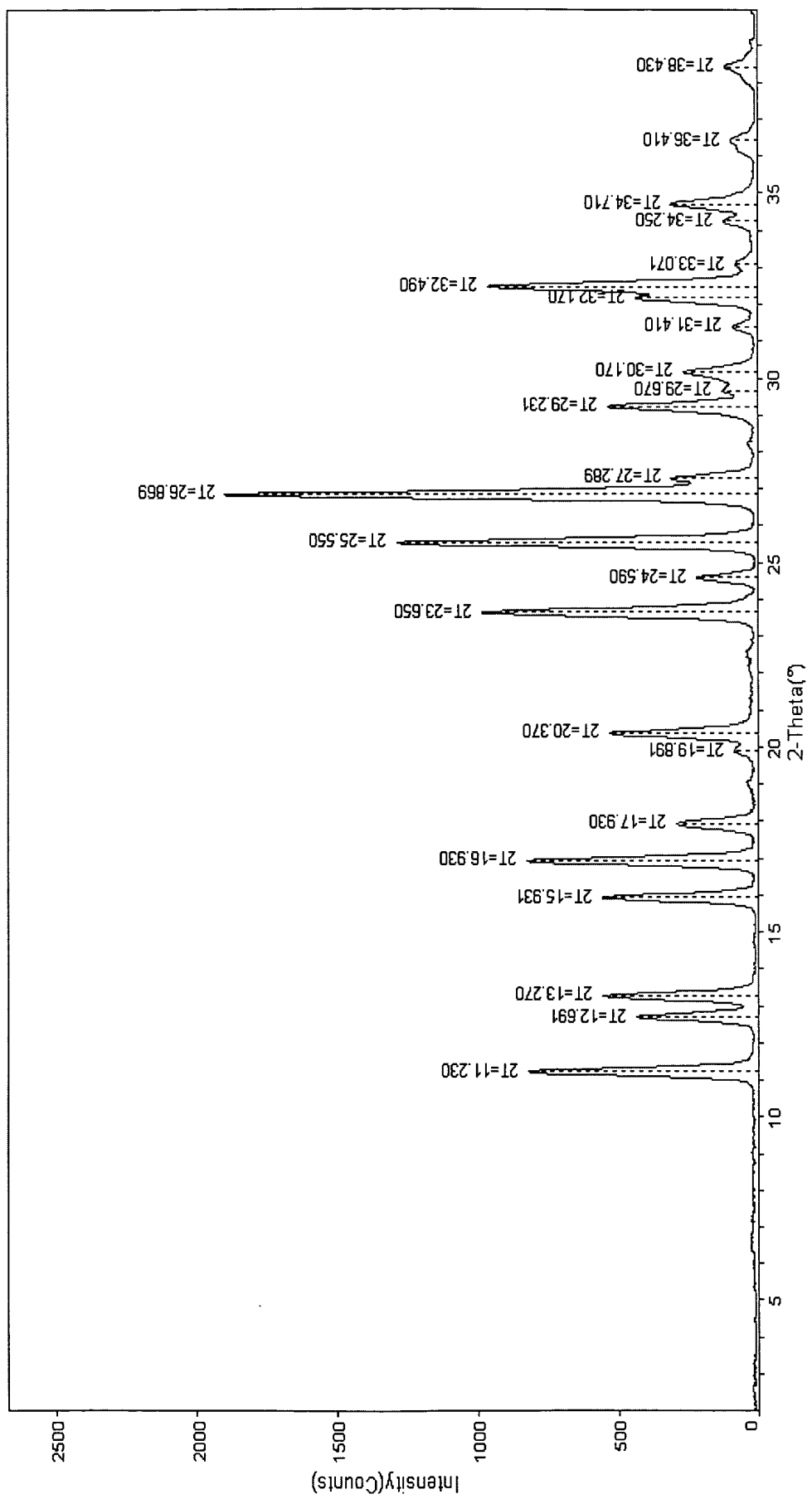


FIG. 36

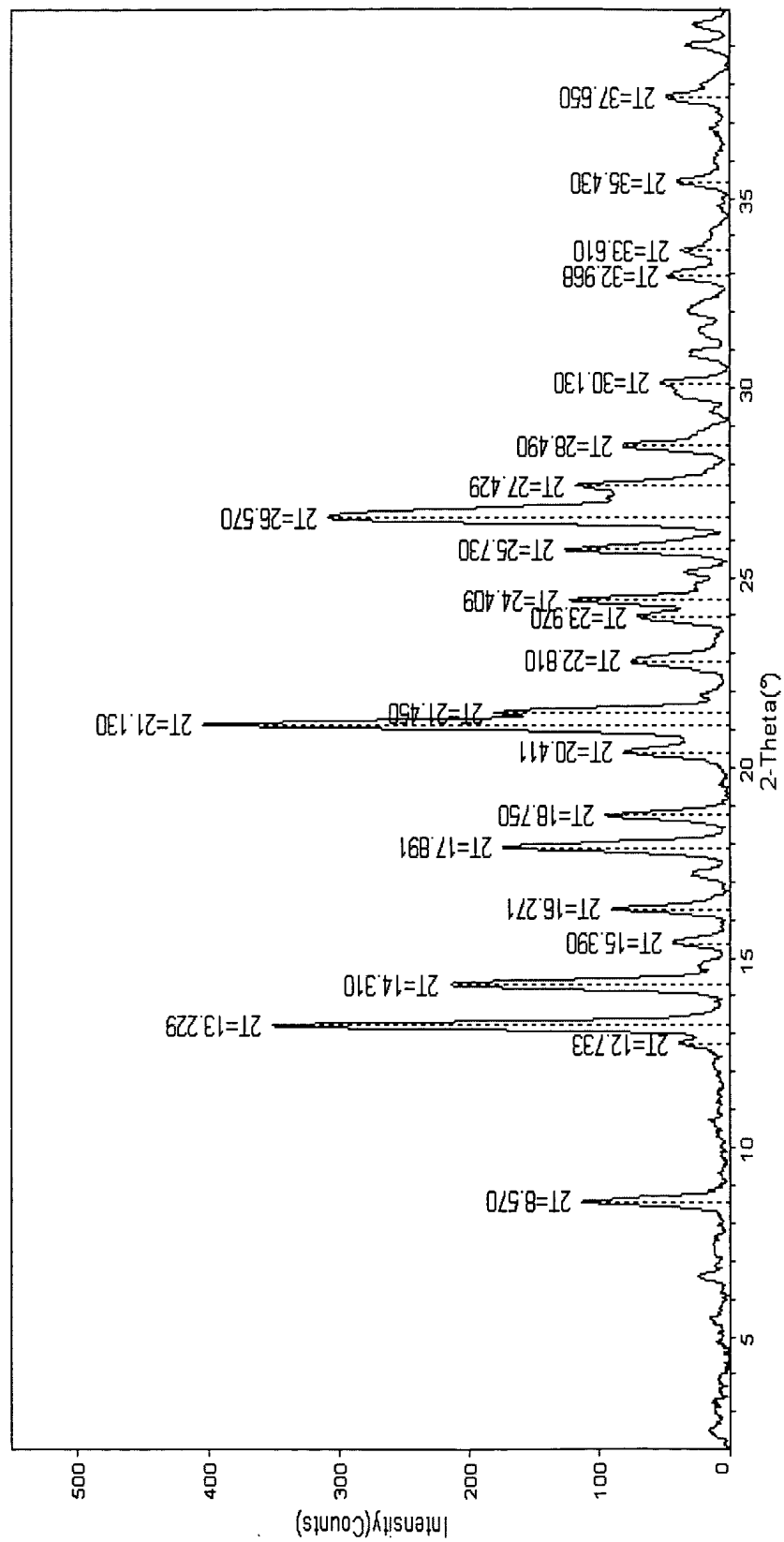


FIG. 37

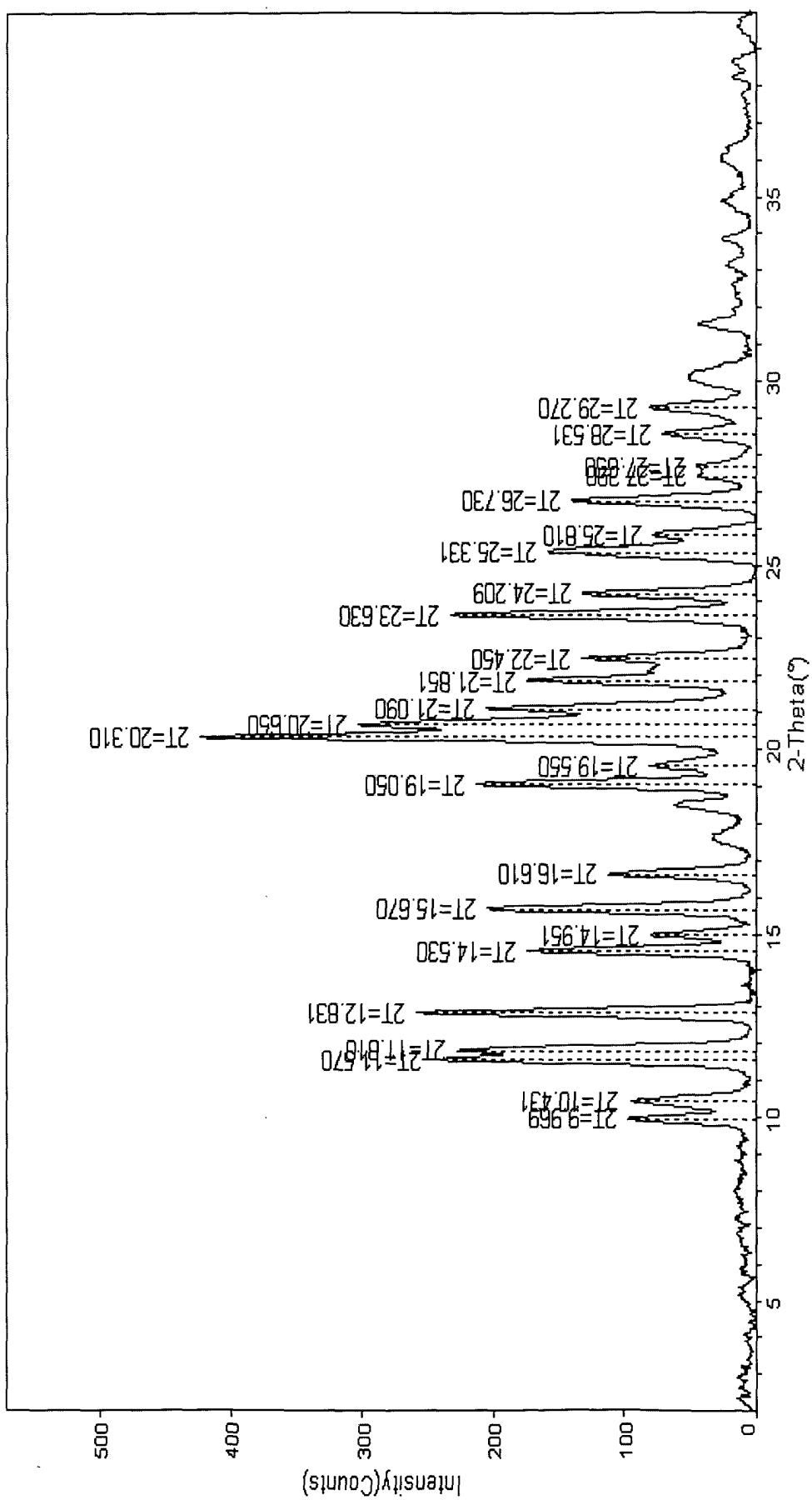


FIG. 38

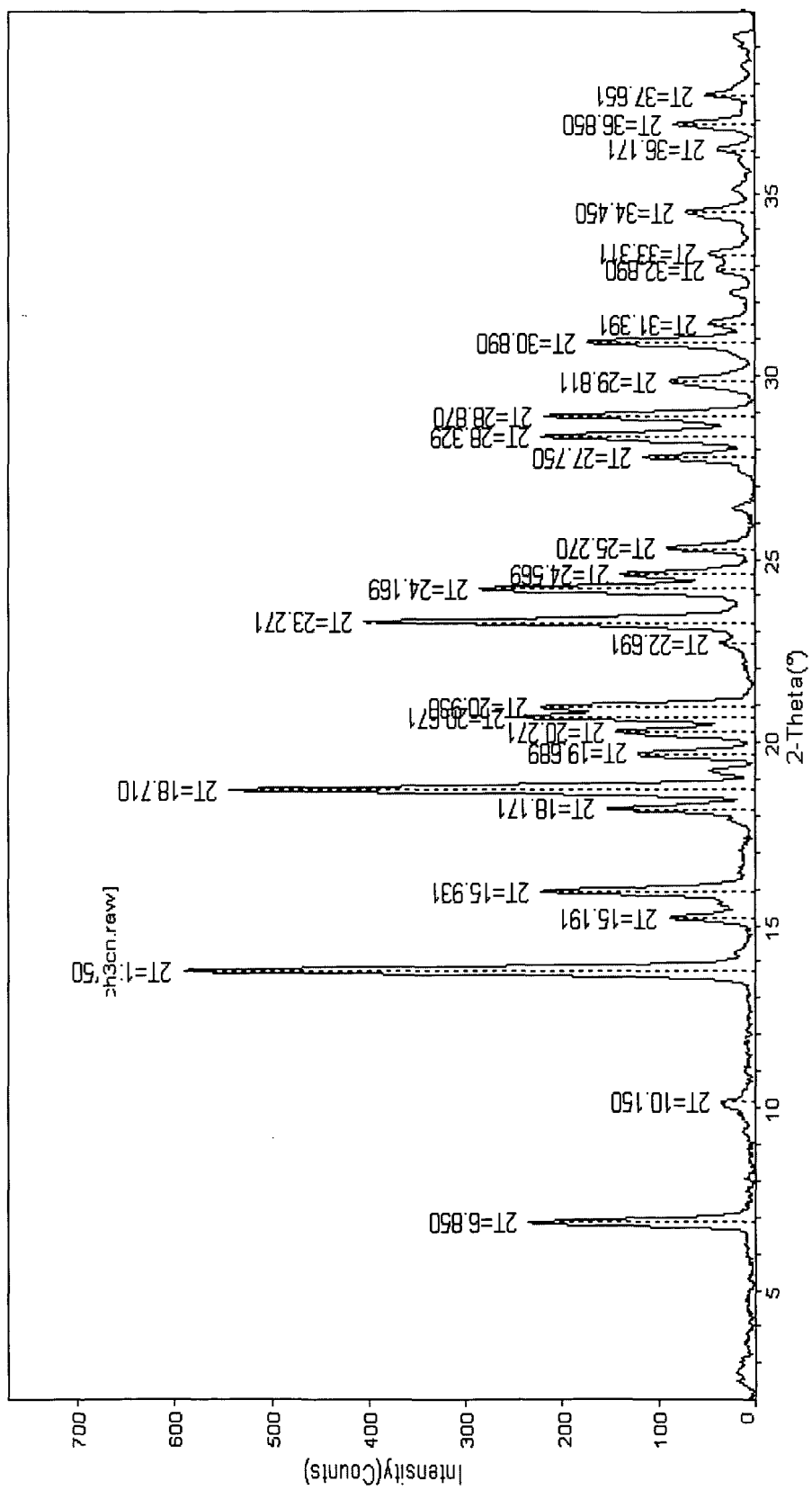


FIG. 39

DSC

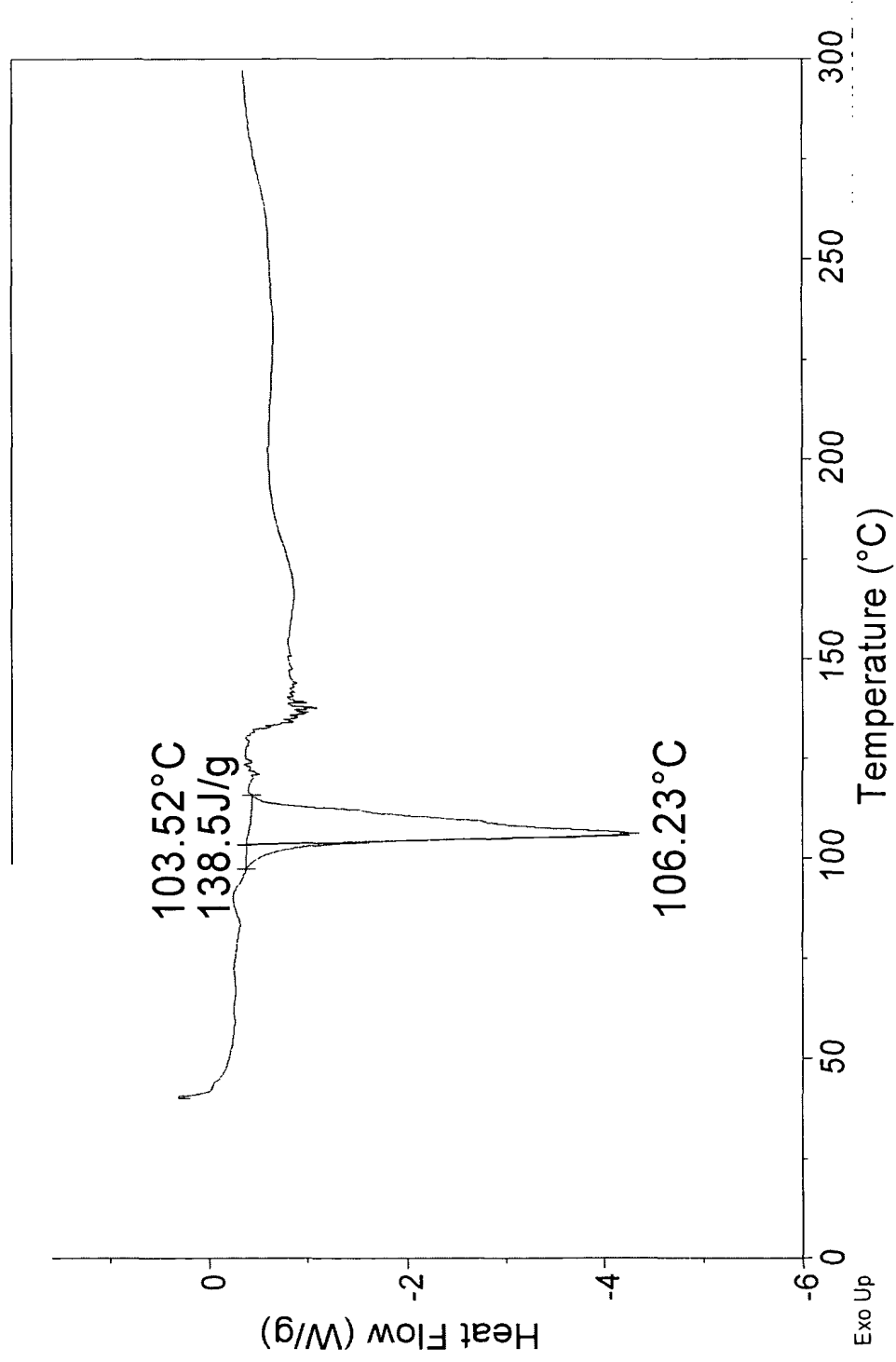


FIG. 40

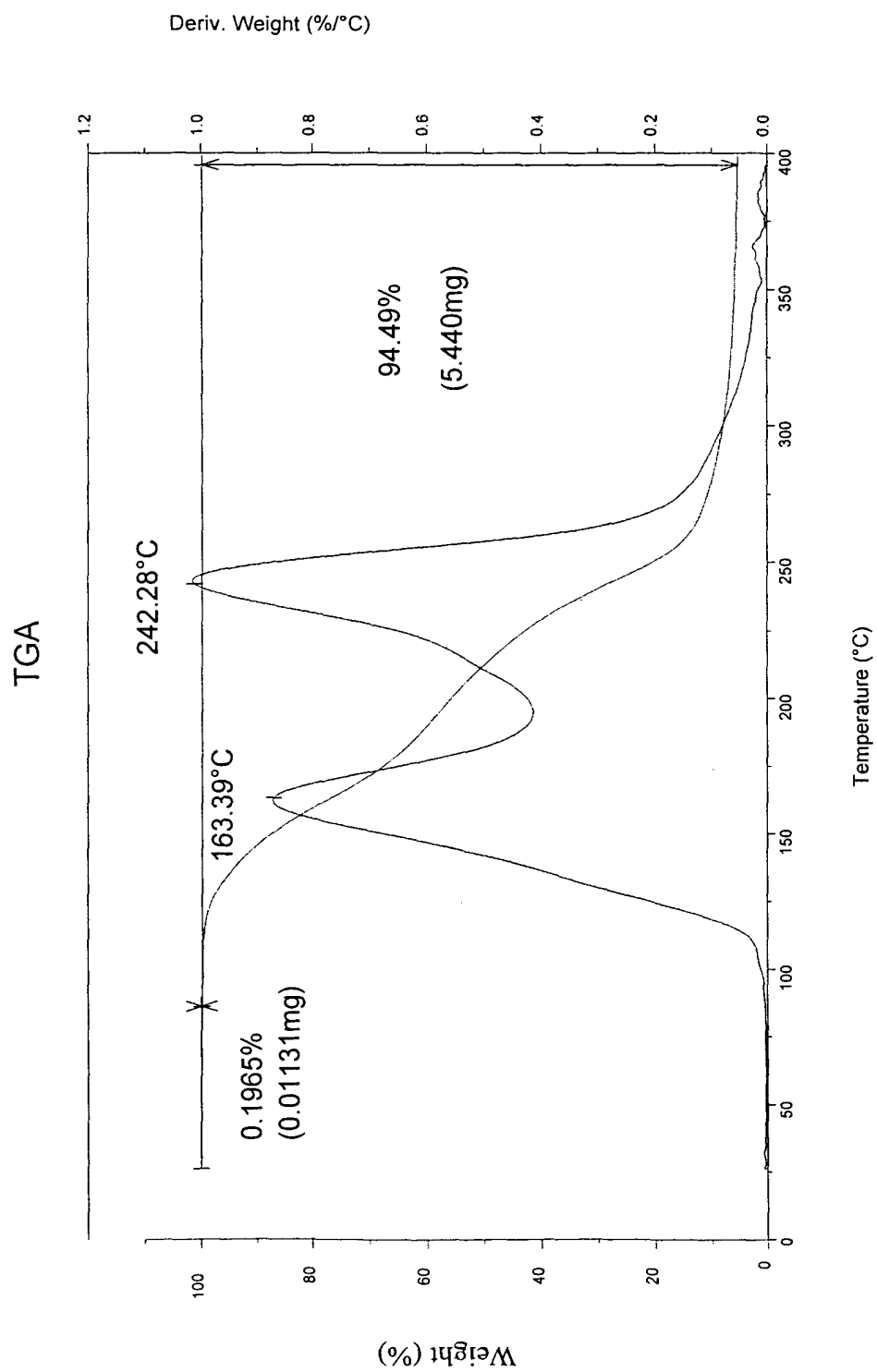


FIG. 41

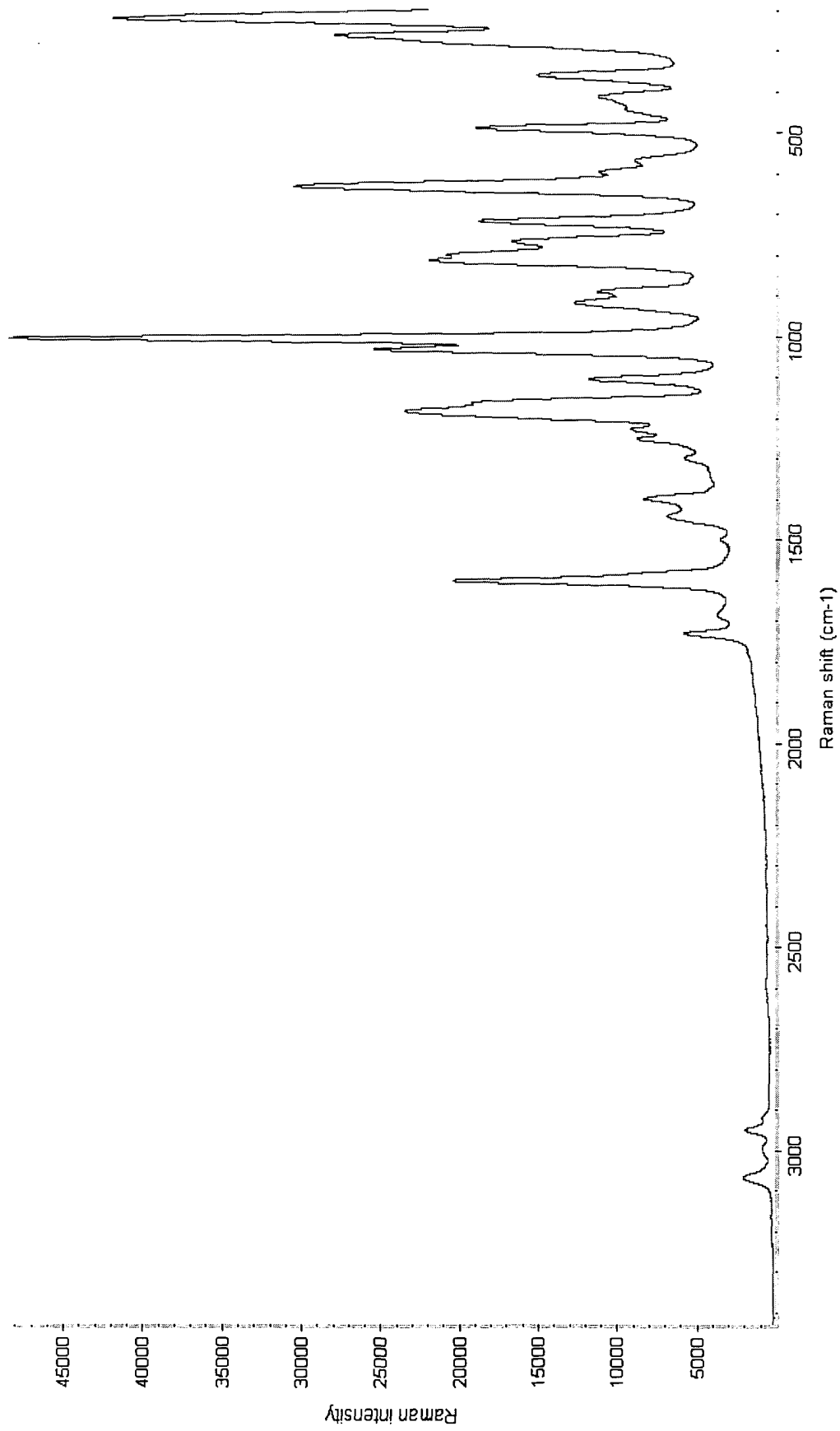


FIG. 42A

FIND PEAKS: MD-157-72C_Mod.afnfil-Malonic

Spectrum: 3432 200

Region: 588.428

Absolute threshold: 588.428

Sensitivity: 88

Peak list:

Position:	1004	Intensity:	48530.113
Position:	222	Intensity:	41031.178
Position:	833	Intensity:	30431.455
Position:	285	Intensity:	27032.348
Position:	1032	Intensity:	25424.108
Position:	1183	Intensity:	23455.441
Position:	814	Intensity:	21888.128
Position:	1801	Intensity:	20374.211
Position:	480	Intensity:	18917.488
Position:	718	Intensity:	18779.322
Position:	787	Intensity:	18681.541
Position:	381	Intensity:	15080.872
Position:	817	Intensity:	12851.283
Position:	1104	Intensity:	11706.740
Position:	888	Intensity:	11172.833
Position:	412	Intensity:	11137.415
Position:	1225	Intensity:	8027.108
Position:	1251	Intensity:	8844.833
Position:	1388	Intensity:	8252.702
Position:	1442	Intensity:	8738.884
Position:	1731	Intensity:	5730.558
Position:	1288	Intensity:	5700.058
Position:	3085	Intensity:	1835.514
Position:	2848	Intensity:	1812.835

FIG. 42B

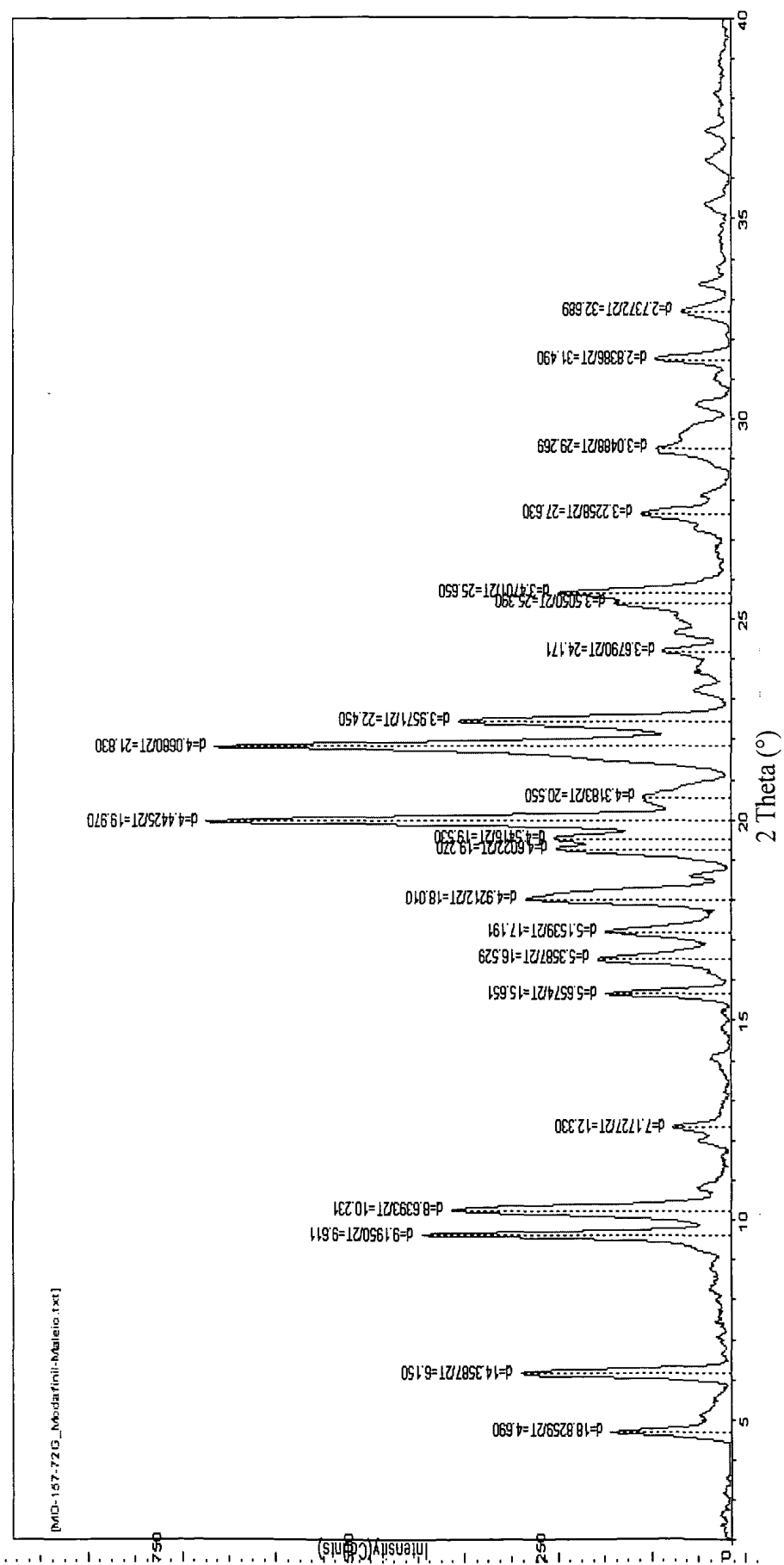


FIG. 43

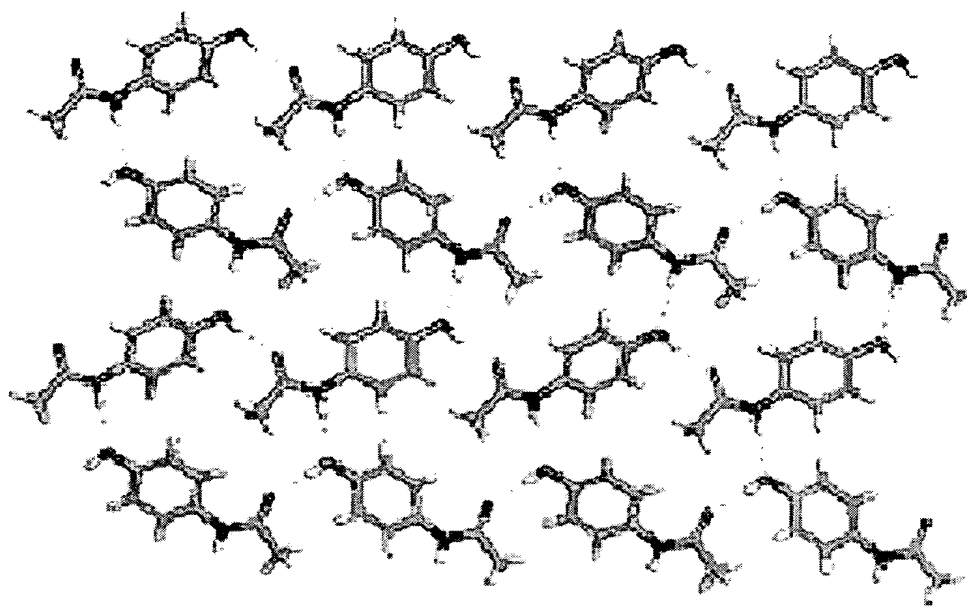


Figure 44A

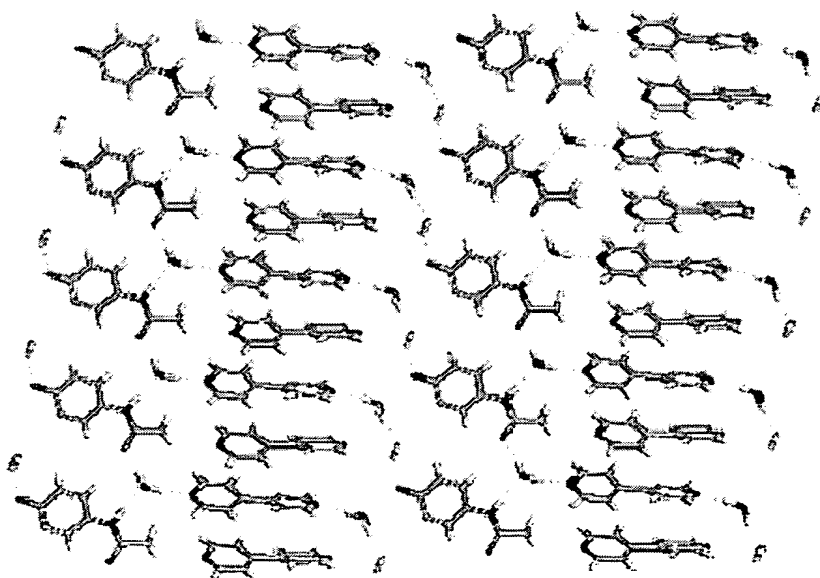


Figure 44B

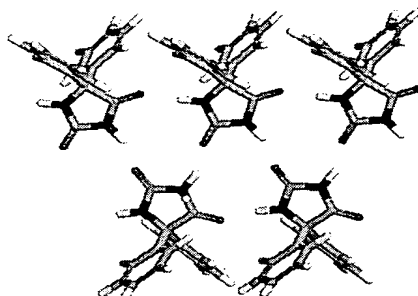


Figure 45A

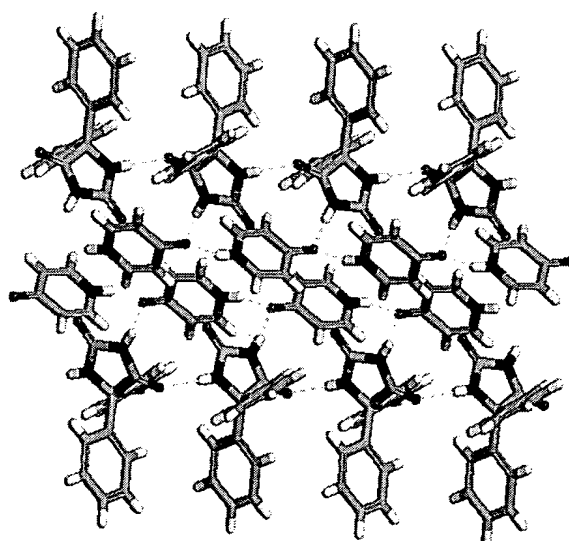


Figure 45B

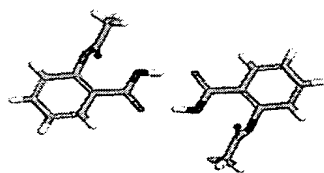


Figure 46A



Figure 46C

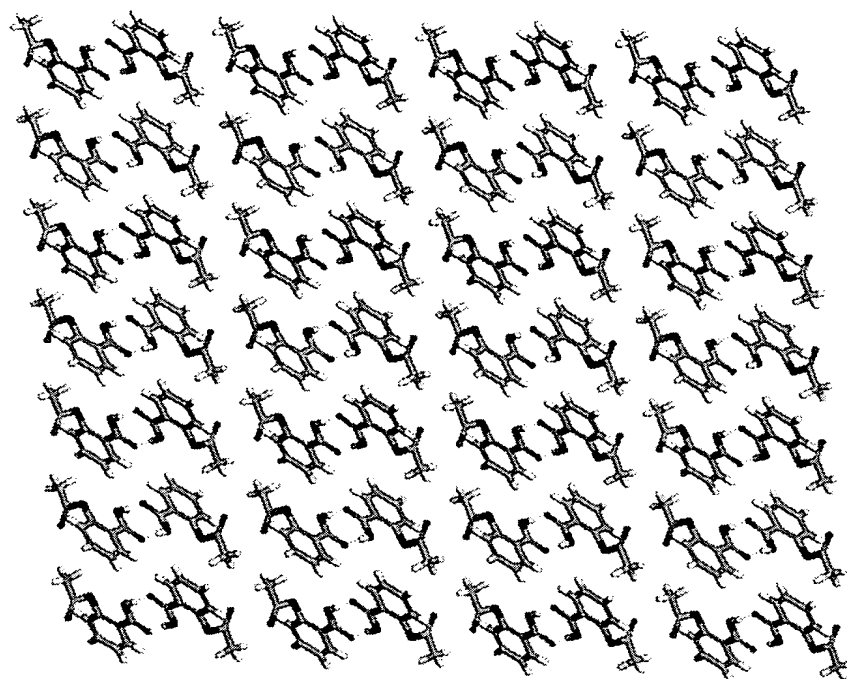


Figure 46B

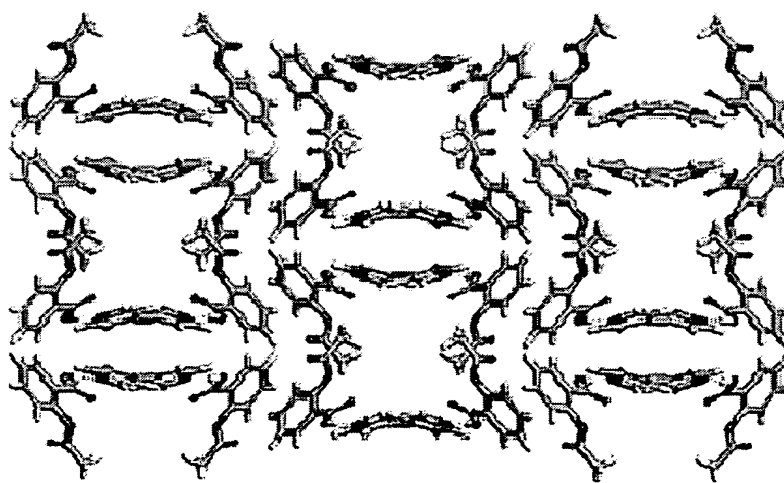


Figure 46D

Figure 47A

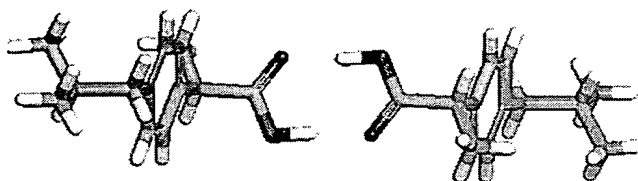


Figure 47C

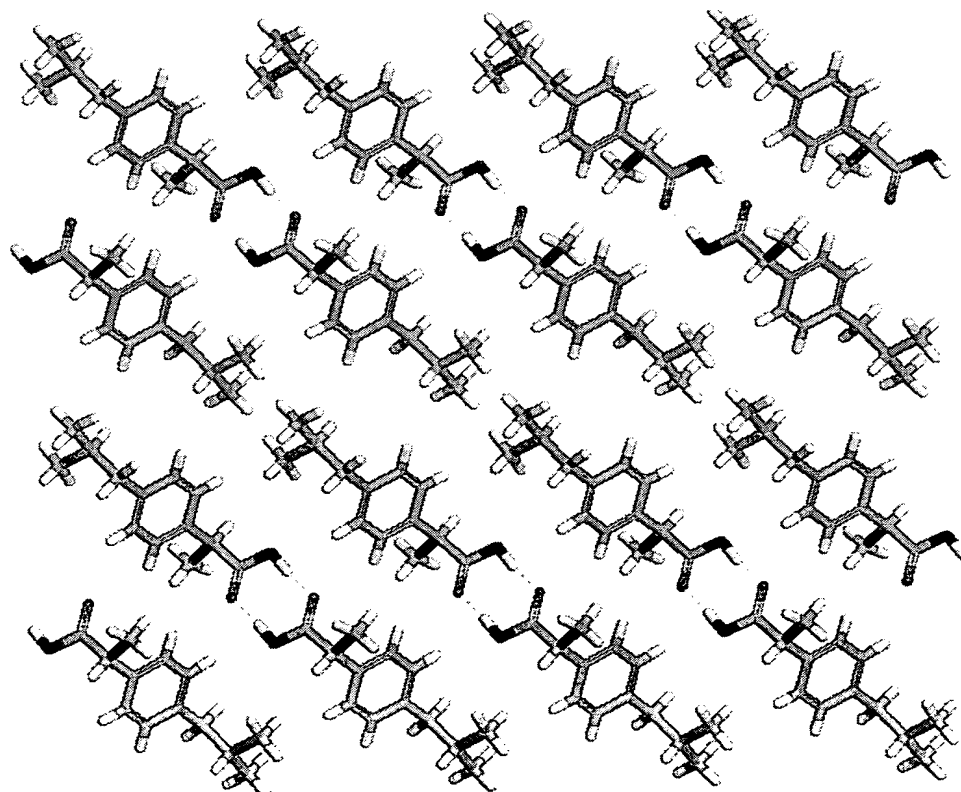
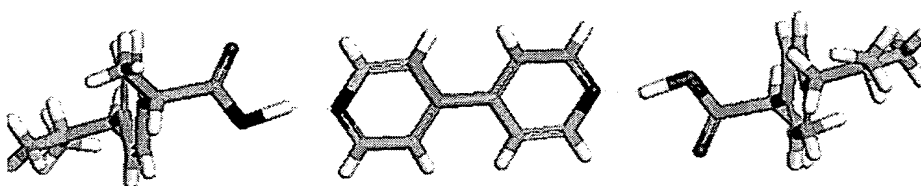


Figure 47B

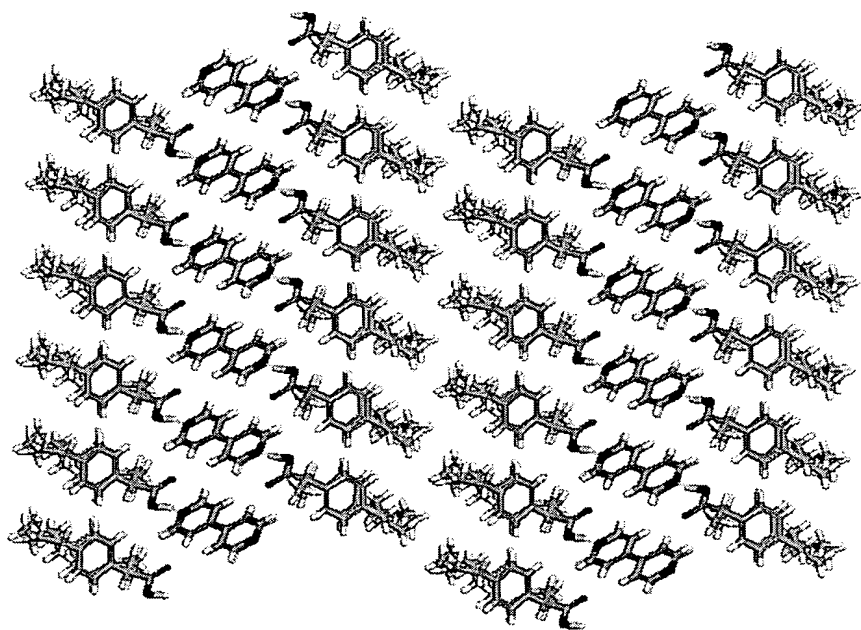


Figure 47D

Figure 48A

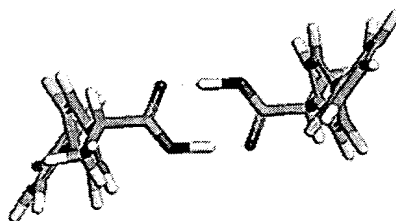
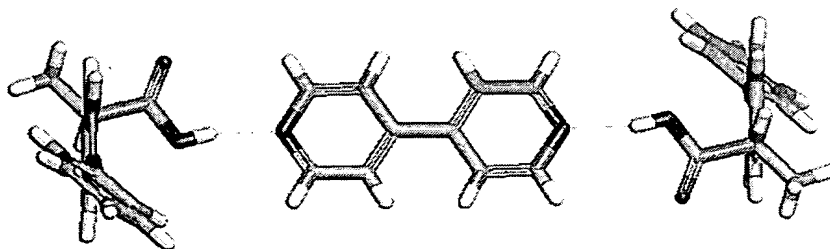


Figure 48C



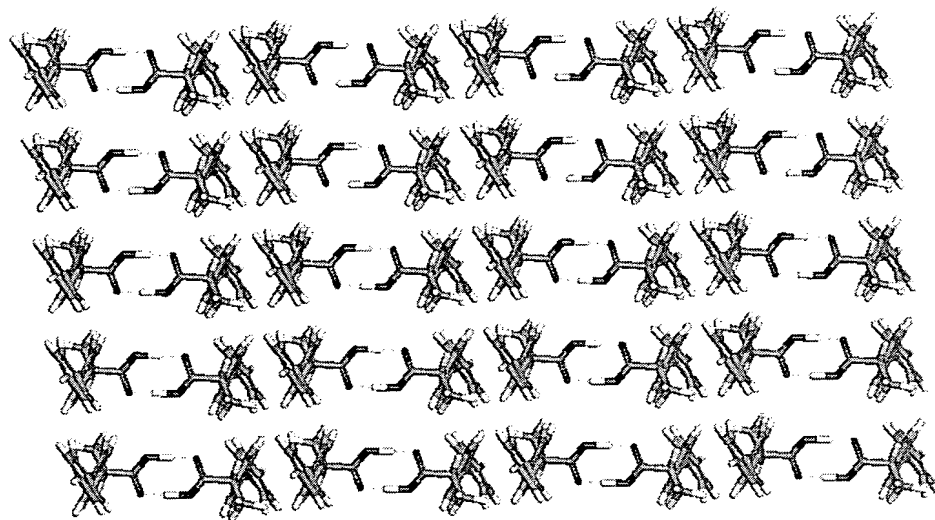


Figure 48B

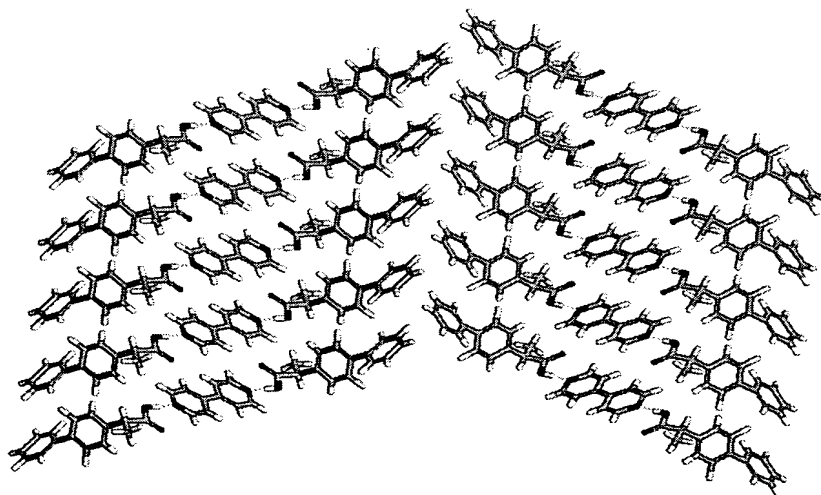


Figure 48D

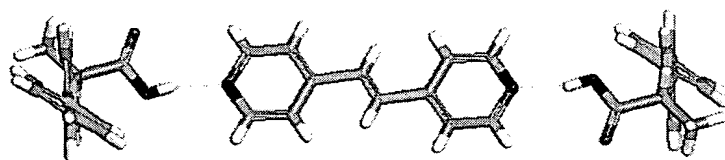


Figure 49A

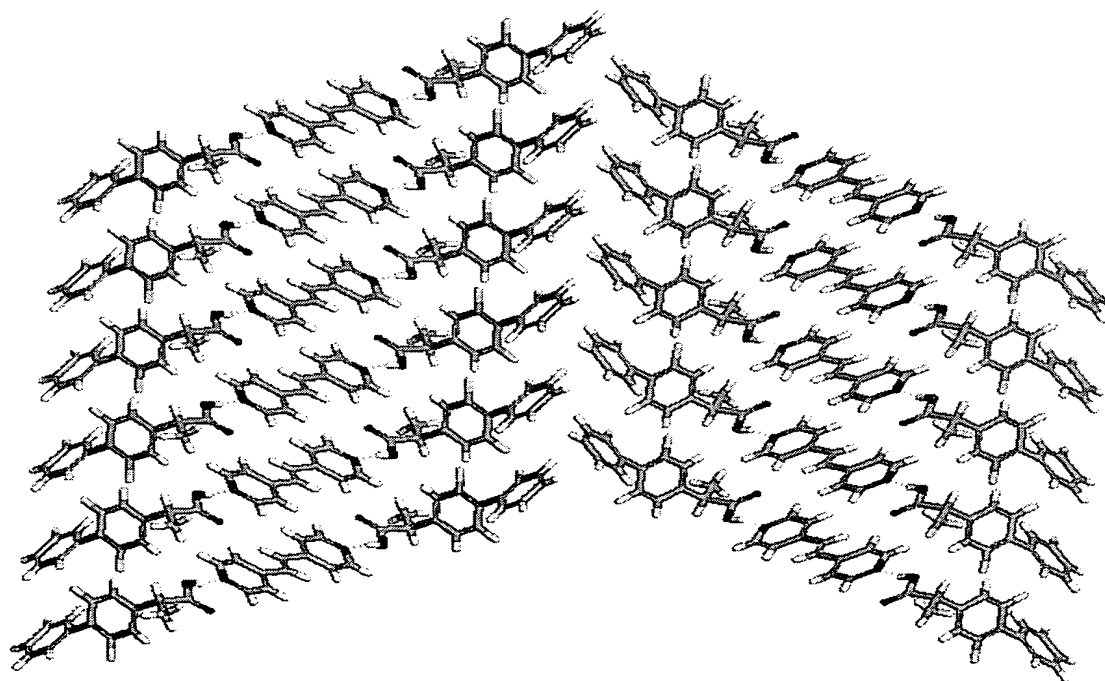


Figure 49B

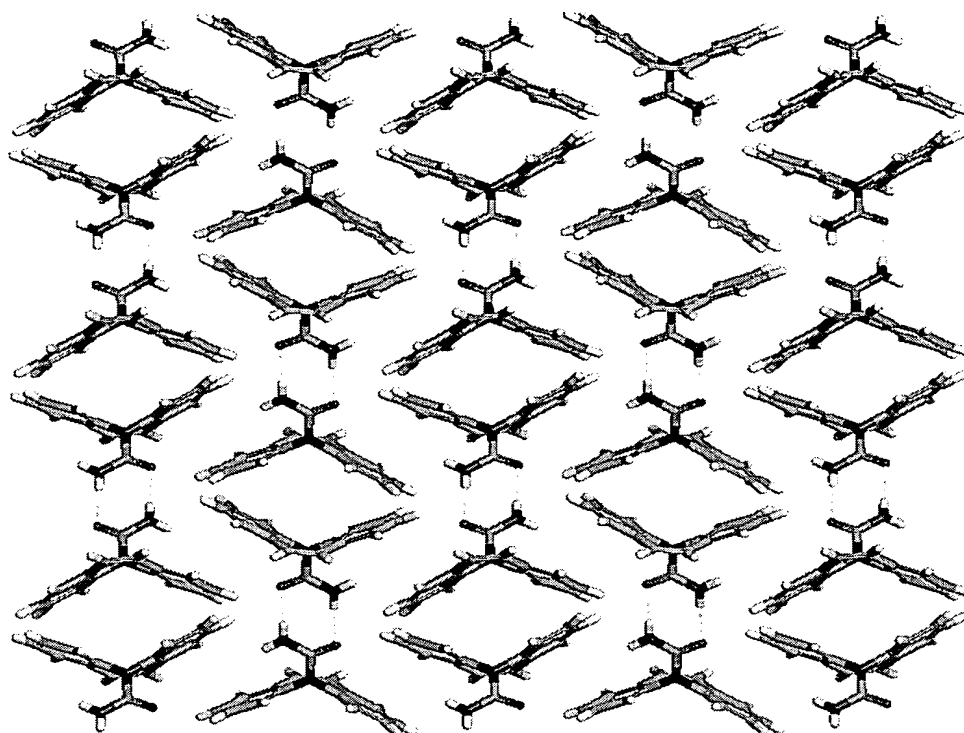


Figure 50A

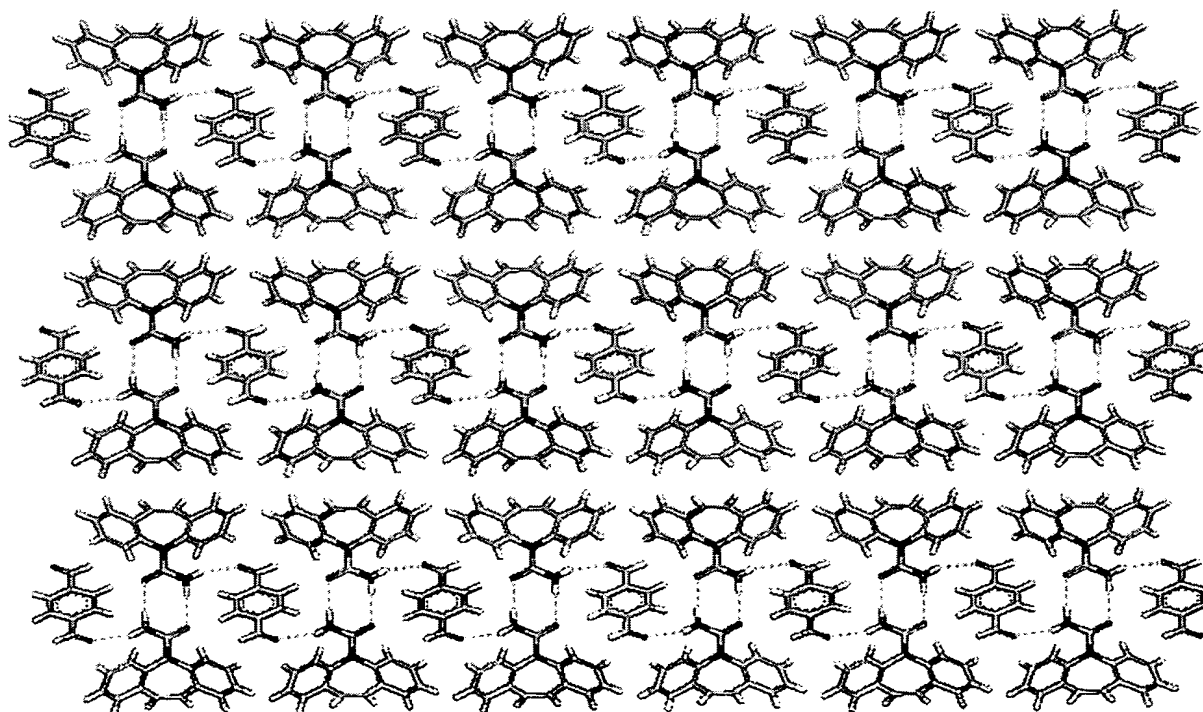


Figure 50B

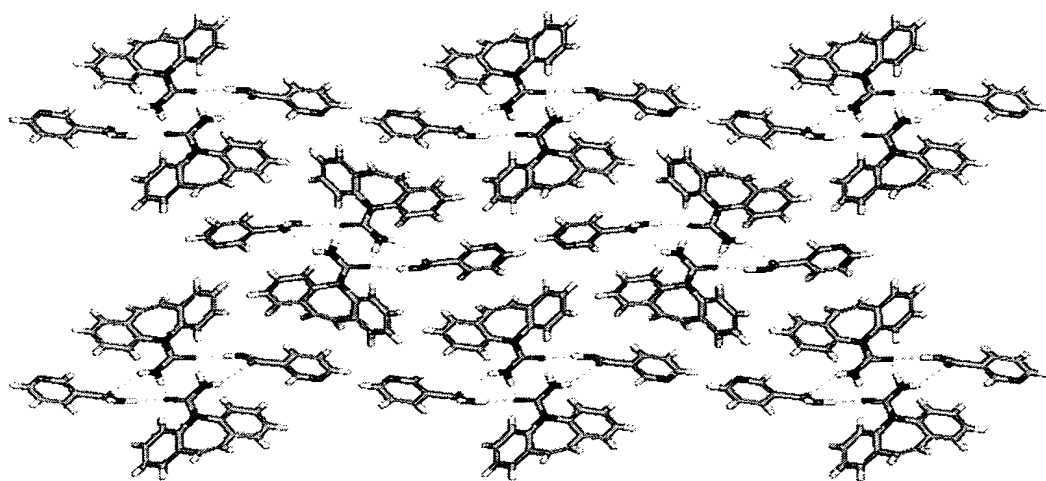


Figure 51

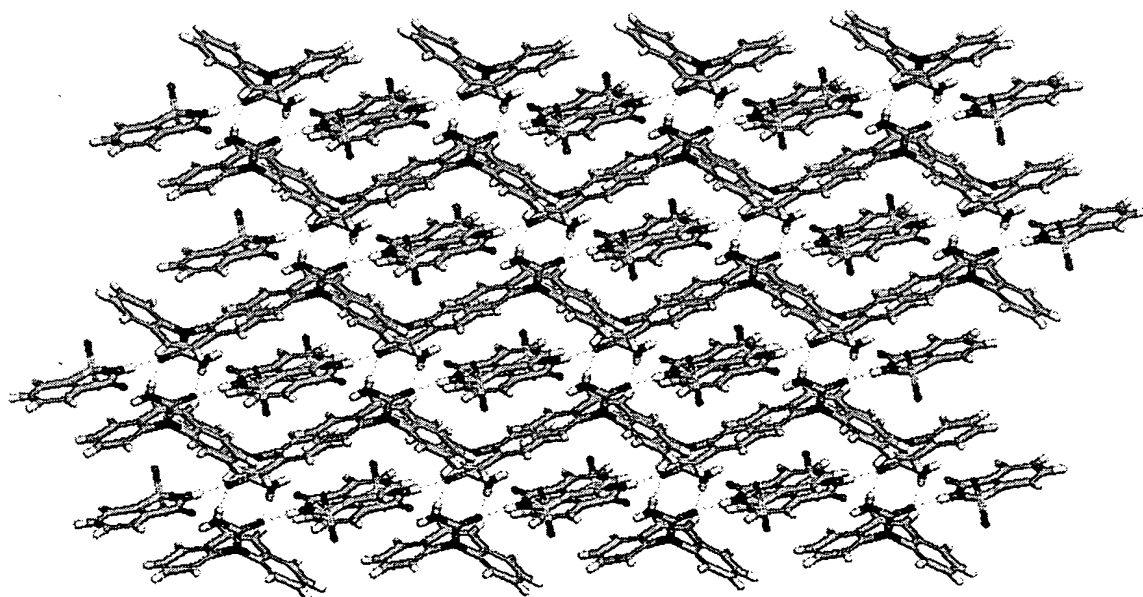


Figure 52

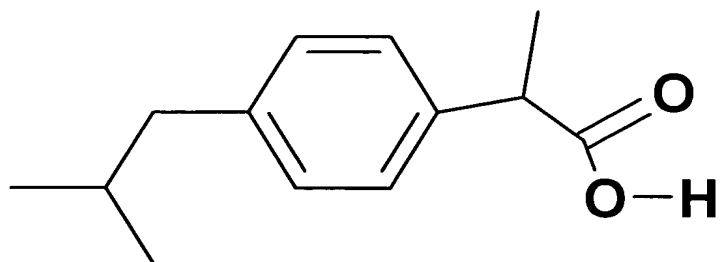


Figure 53A

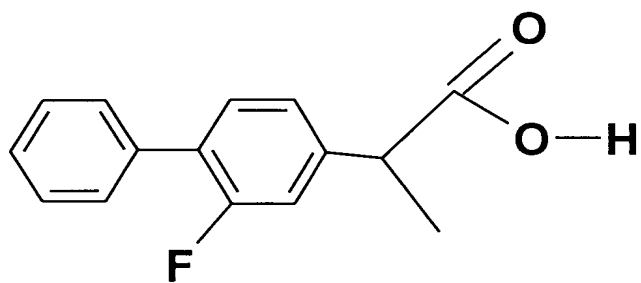


Figure 53B

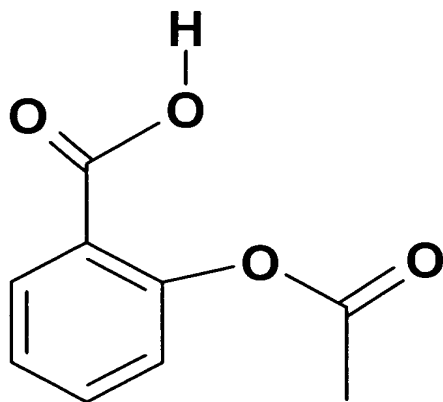


Figure 53C

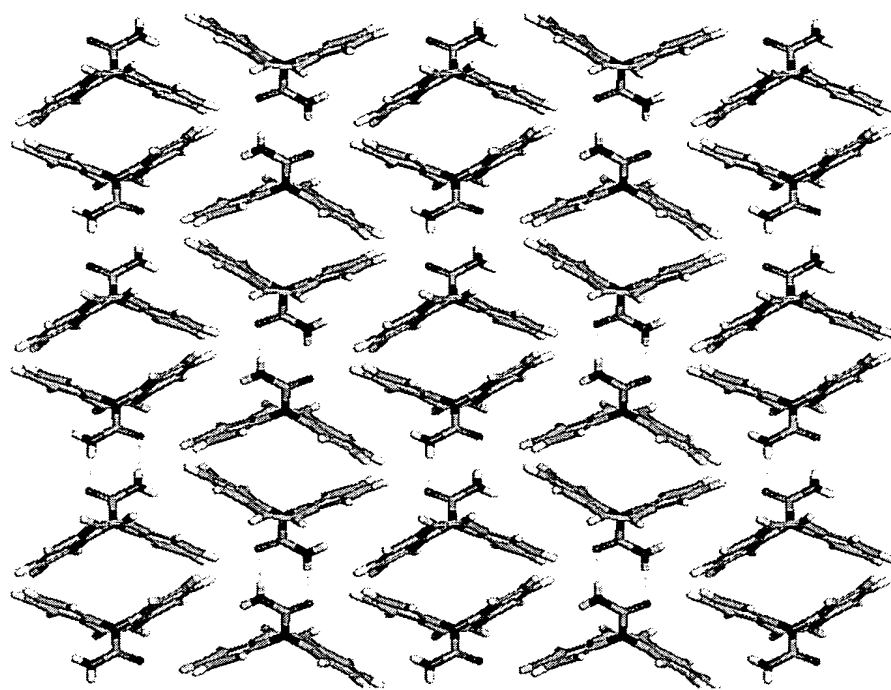


Figure 54A

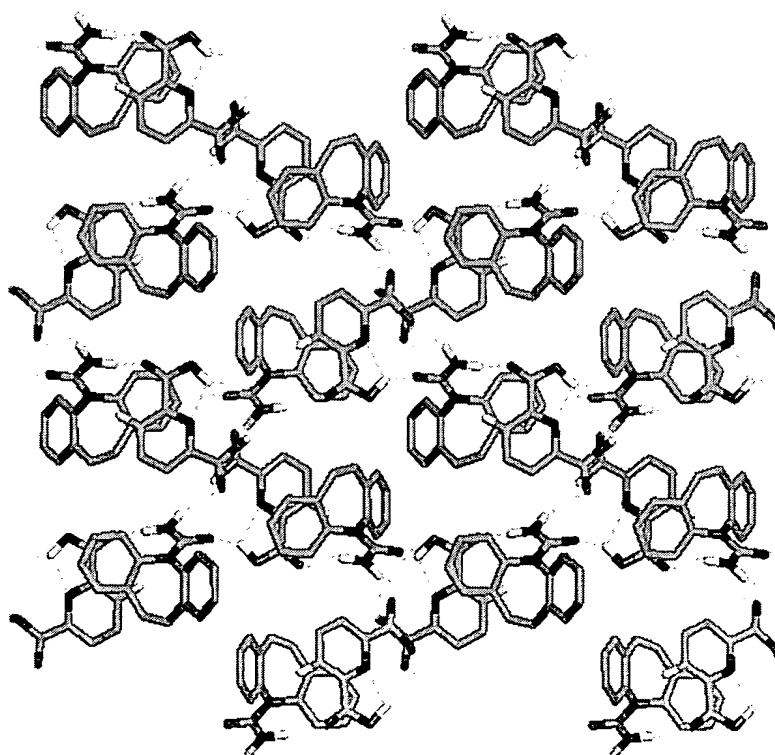


Figure 54B

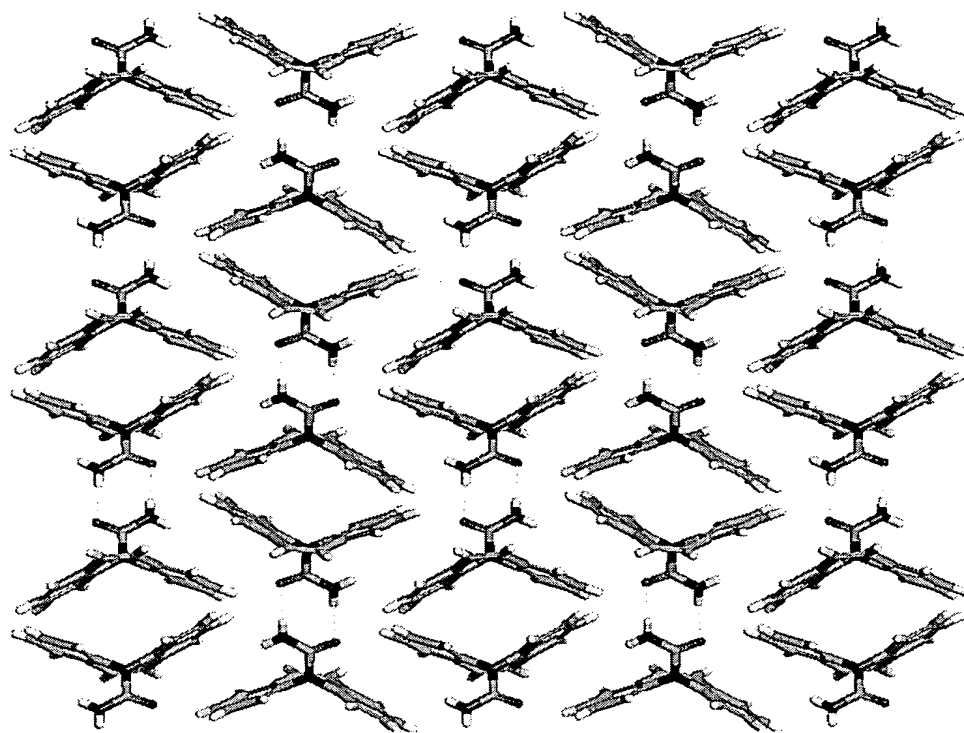


Figure 55A

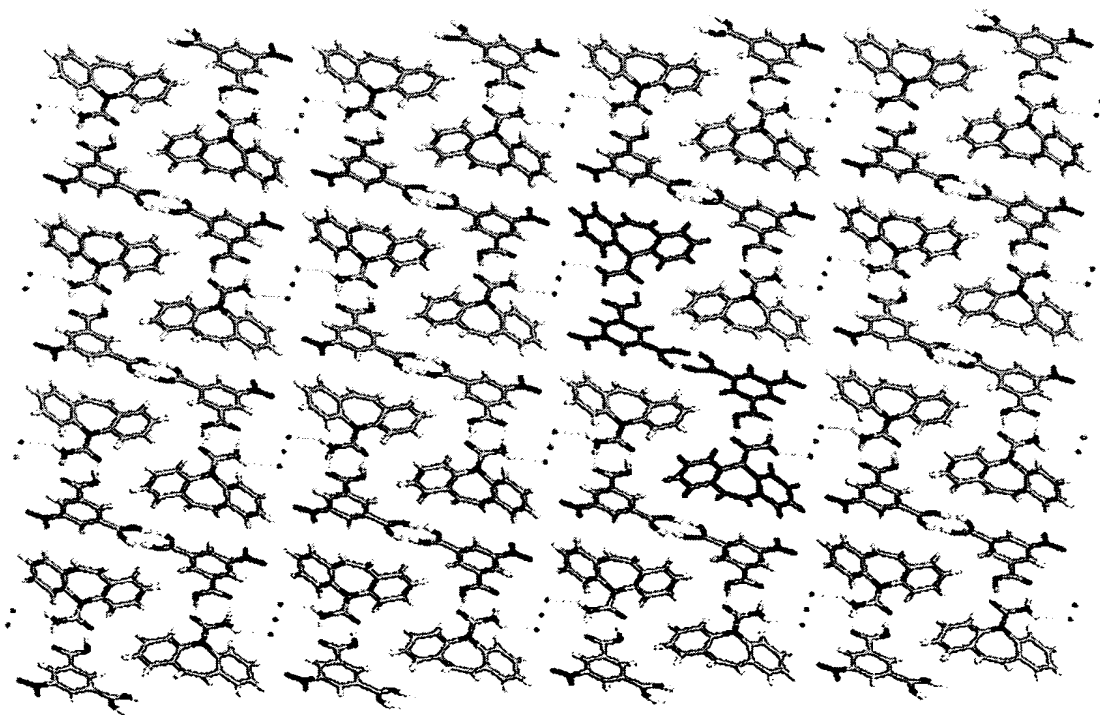


Figure 55B

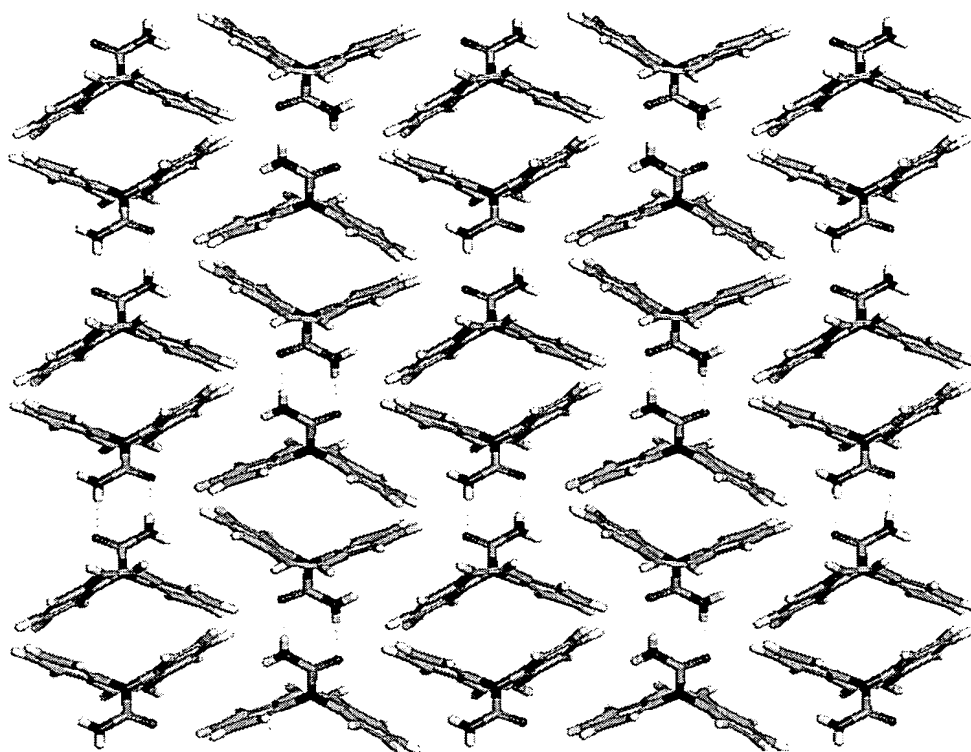


Figure 56A

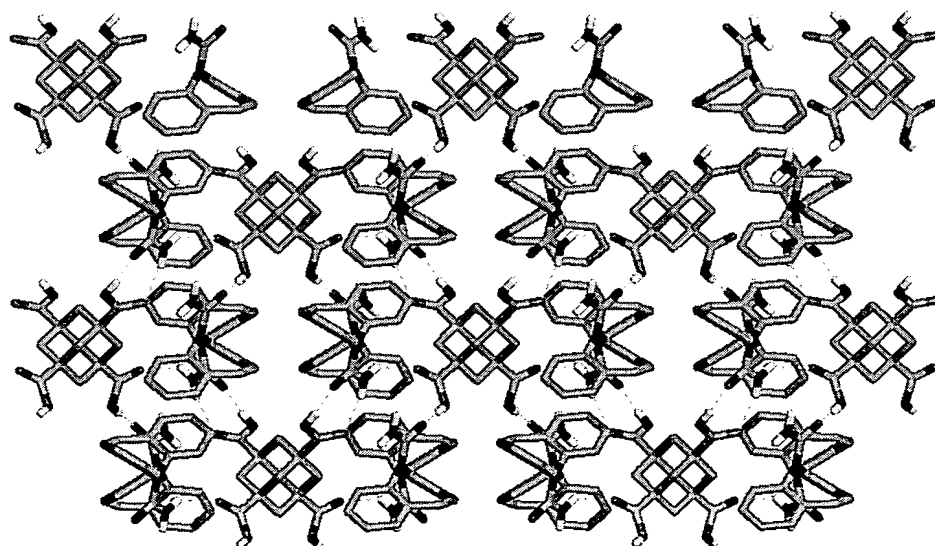


Figure 56B

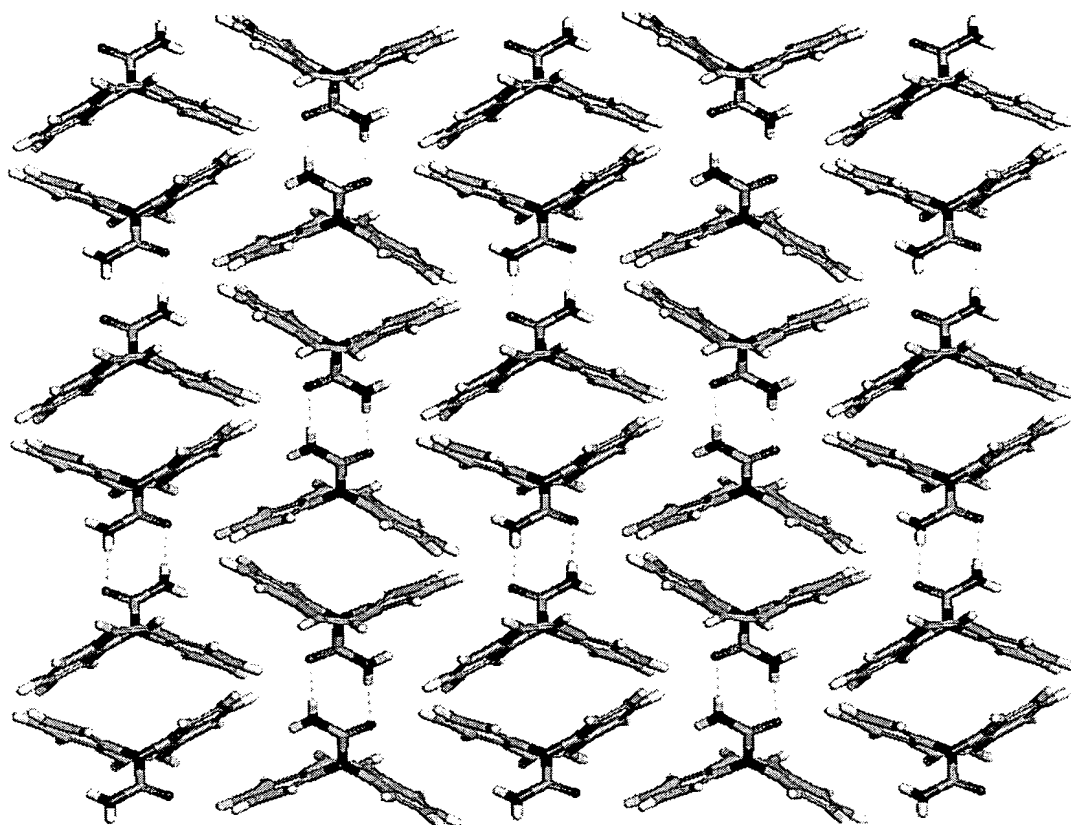


Figure 57A

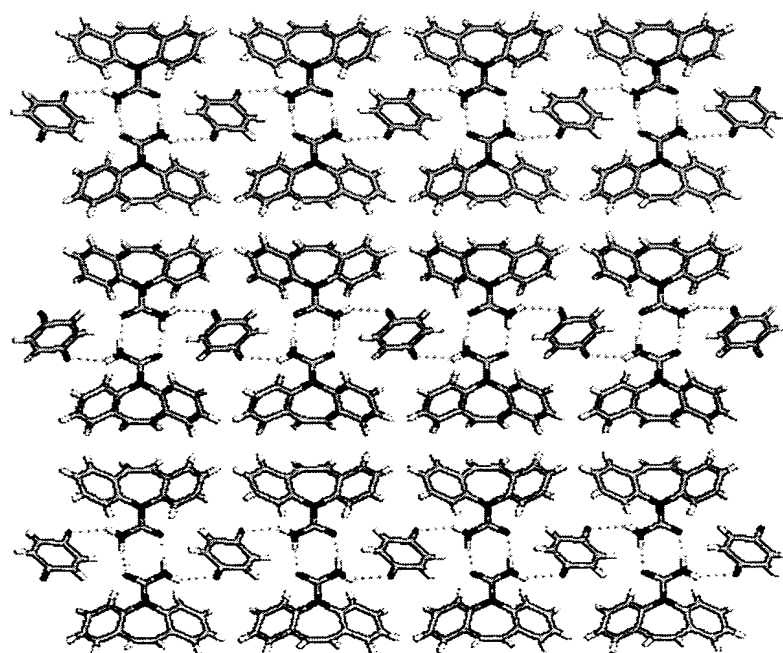


Figure 57B

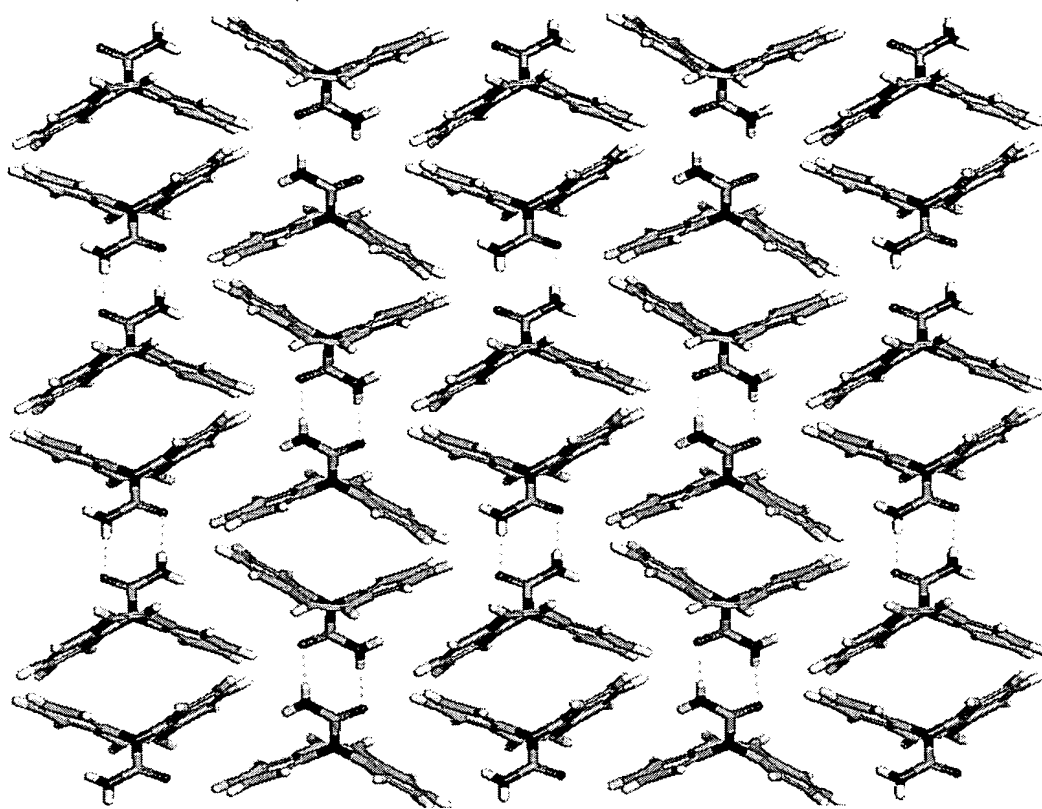


Figure 58A

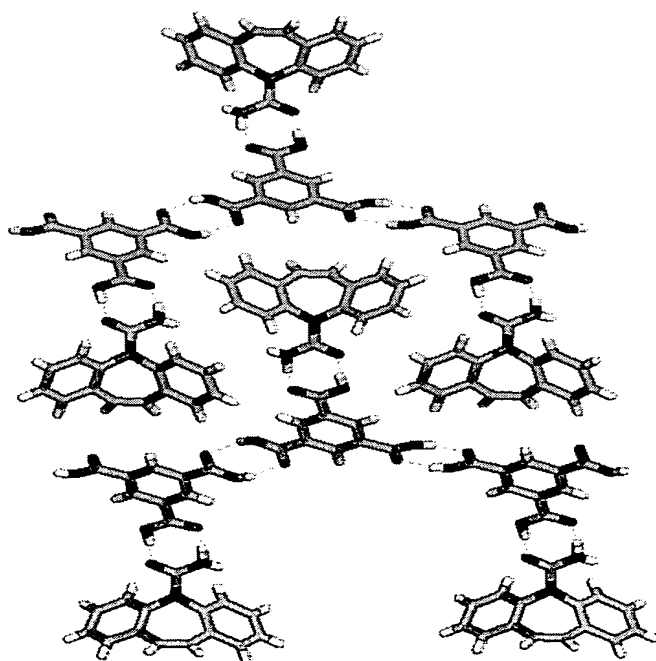


Figure 58B

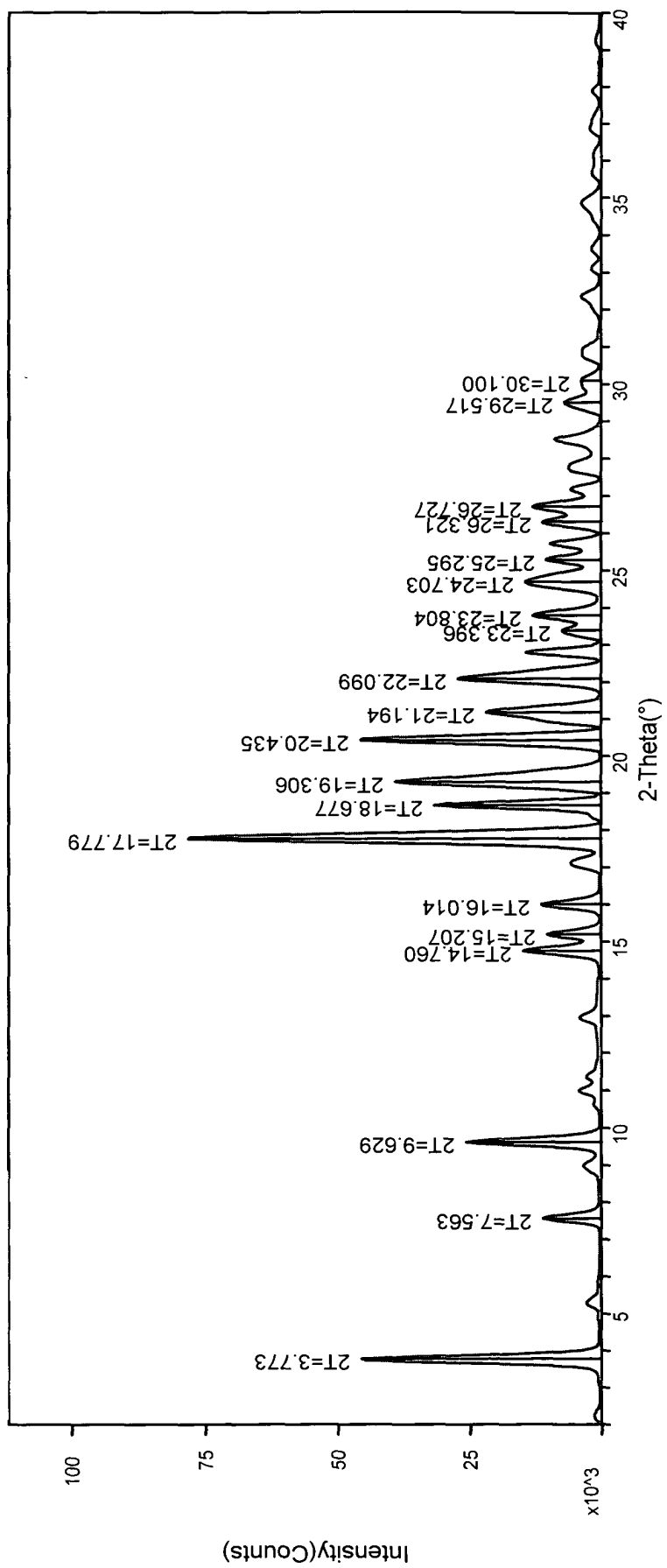


FIG. 59

DSC

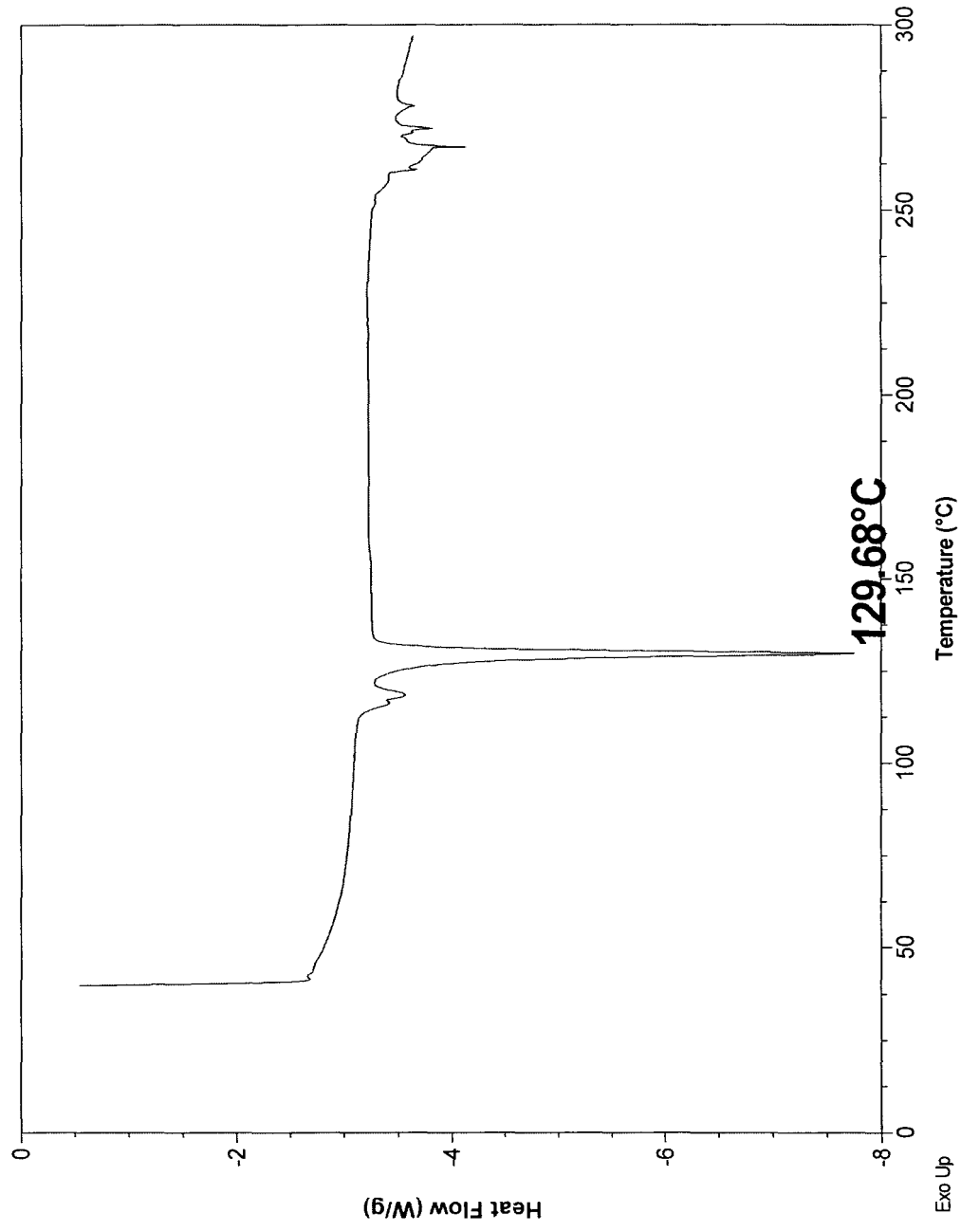


FIG. 60

TGA

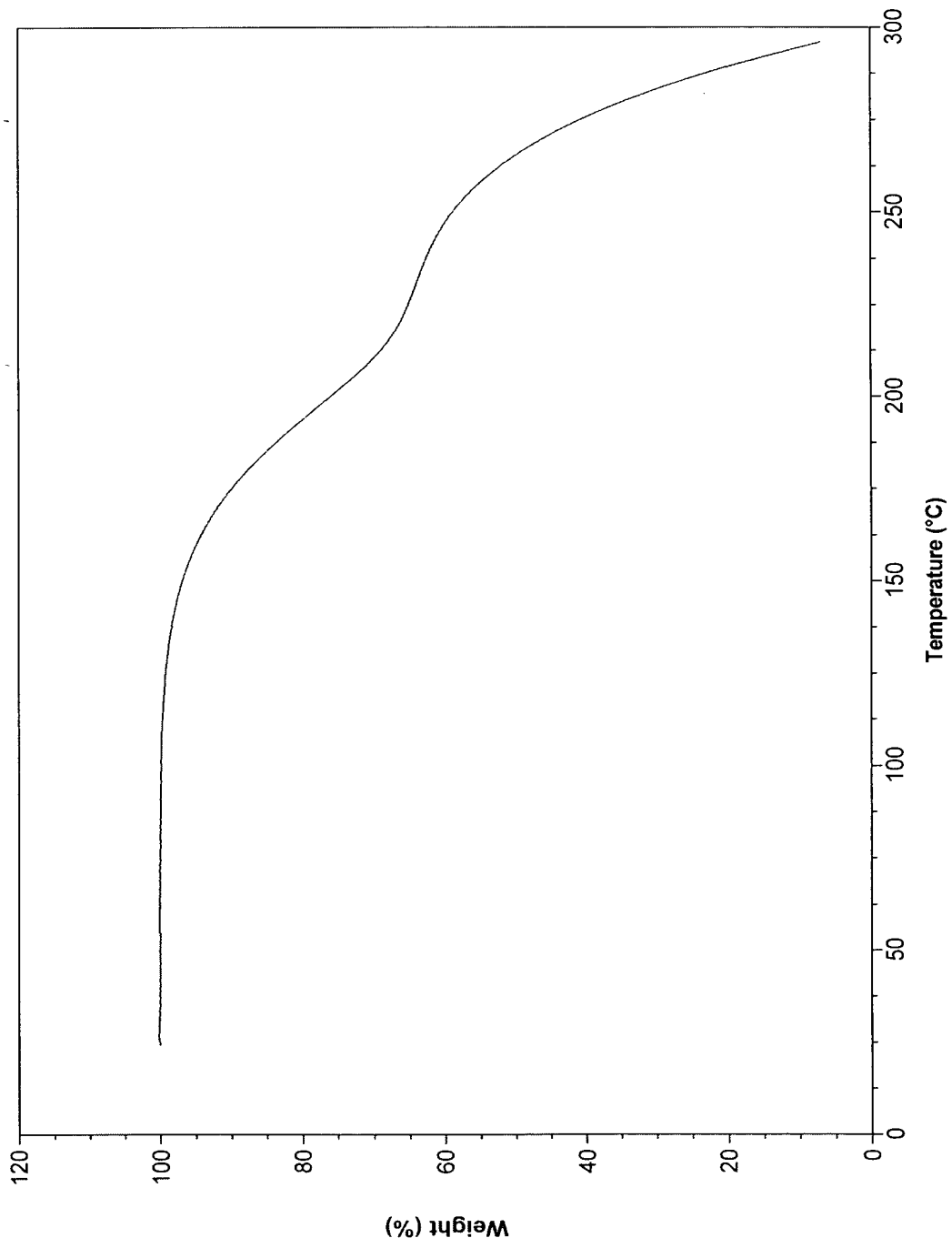


FIG. 61

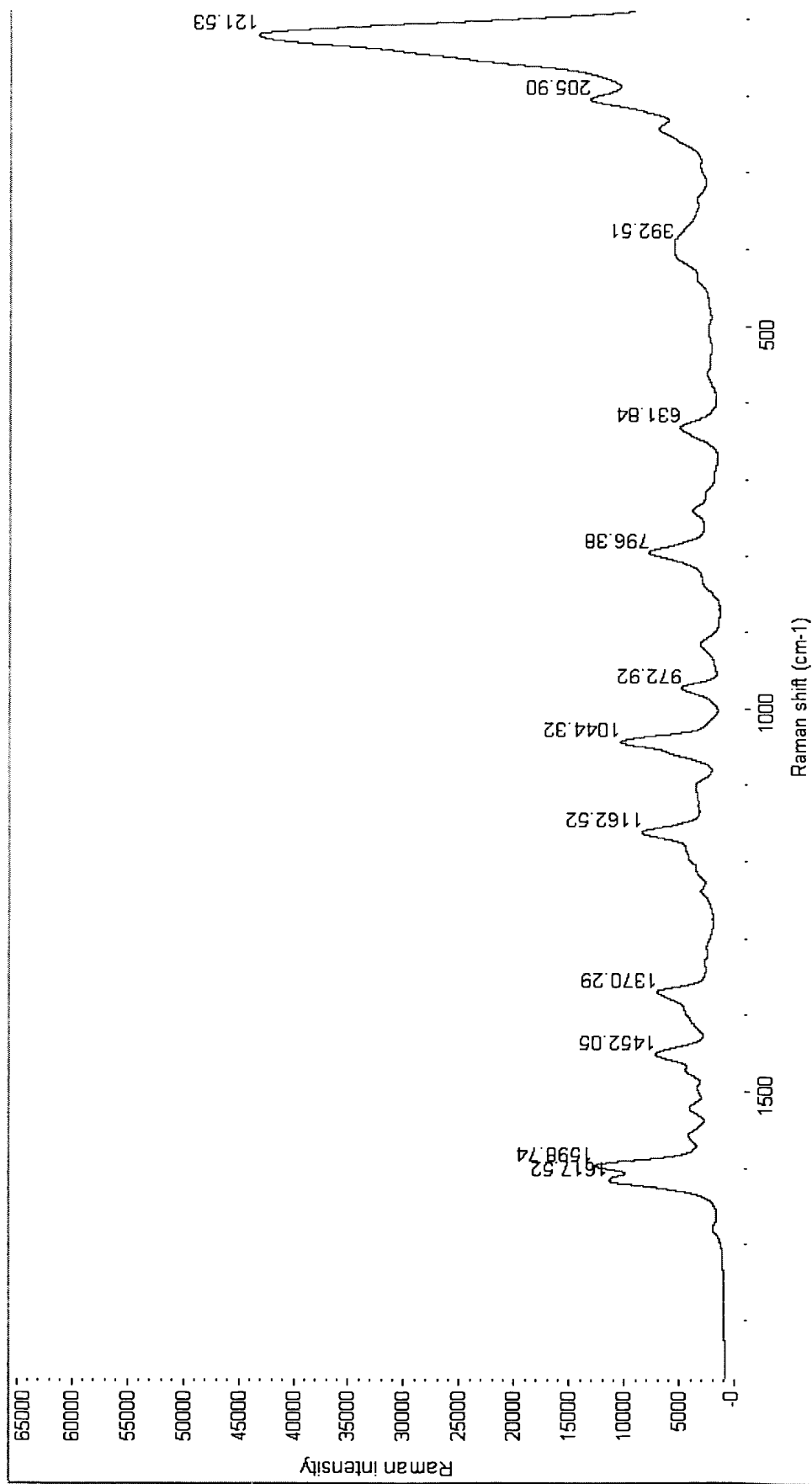
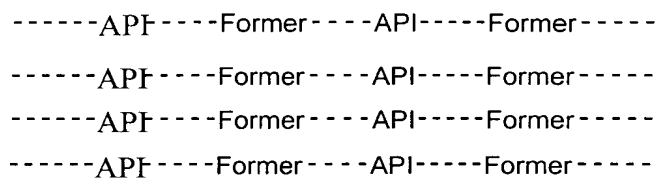
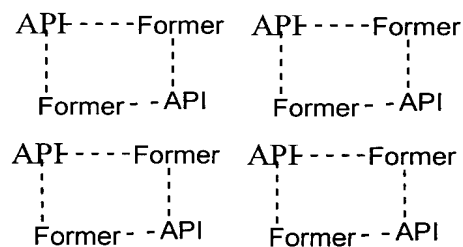


FIG. 62

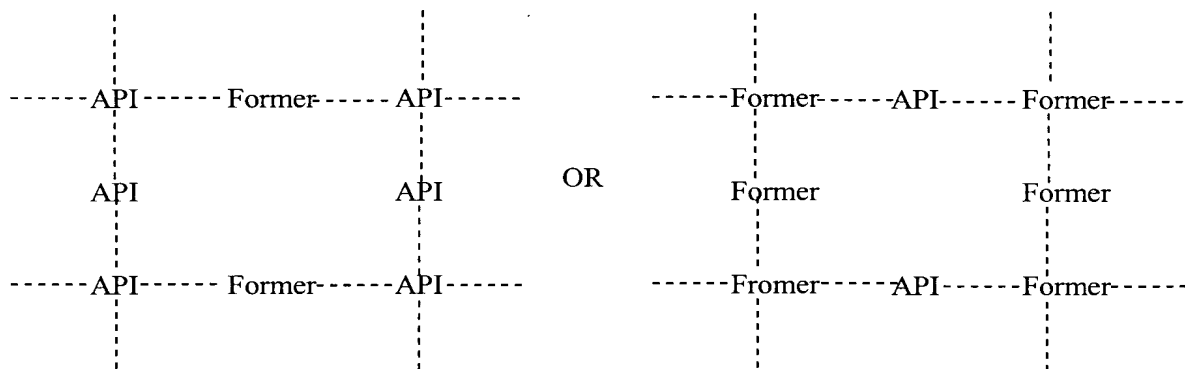
1. One-dimentional (linear) hydrogen-bonded chains:



2. Isolated rings:



3. Extended Networks:



4. Isolated triads:

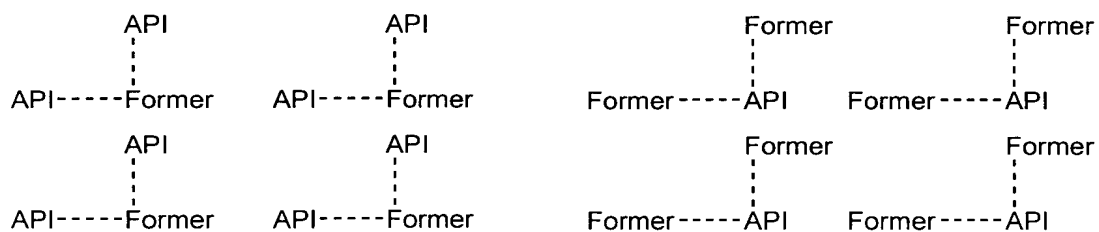


FIG. 63